



Information and Technology for Better Decision Making

August 2004 Status of Forces Survey of Active-Duty Members

Administration, Datasets, and Codebook

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**AUGUST 2004 STATUS OF THE FORCES
SURVEY OF ACTIVE-DUTY MEMBERS:
ADMINISTRATION, DATASETS, AND CODEBOOK**

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AUGUST 2004 STATUS OF FORCES SURVEY OF ACTIVE-DUTY MEMBERS: ADMINISTRATION, DATASETS, AND CODEBOOK

Introduction

The *Human Resource Strategic Assessment Program* (HRSAP), located at Defense Manpower Data Center (DMDC), consists of both Web-based and paper-and-pen surveys to support the personnel needs of the Under Secretary of Defense for Personnel and Readiness. These surveys assess the attitudes and opinions of the entire Department of Defense (DOD) community—active, reserve, civilian employees, and family members—on a wide range of personnel issues. The Web-based survey program, known as the Status of Forces Surveys (SOFS), provides timely data on active, reserve, and civilian members. There are nine SOFS Web surveys planned for each year, with three cross-sectional samples of each population: active-duty members, reserve component members, and DoD civilian employees. The paper-and-pen surveys are used to obtain data on sensitive topics (e.g., sexual harassment) and from populations with limited Internet access (e.g., spouses of active-duty and Reserve members).

Overview of Report

The next section of this report describes the procedures used to develop the instrument, design the sample, conduct the survey, process the data and prepare analysis weights. Along with Appendices A and B, the methods section is the documentation of how the survey was conducted. Riemer and Kroeger (2003) provide details on sampling and weighting.

The third section of the report describes the survey analysis file layout and key variables. This section and the remaining appendices (C-K) address issues in the analysis of the survey data. Conventions for variable naming and construction are introduced in this section with details given in Appendices C (annotated questionnaire), D (explanation of coding), and I (explanation of key analytic variables). Explanations for the groupings of variables seen in the positional list of variables in Appendix F¹ are discussed in this section as well as a description of information available in Appendix G for each variable. Appendix G contains details for variables in the same order that the variables are listed in Appendix F. In addition to the variables available on the public-release file, Appendix G contains details for the confidential variables that had to be suppressed to preserve the privacy of survey respondents and nonrespondents. Confidential variables are identified and listed in Appendices E and F. Key concepts required for the analysis of complex survey data and the structure of records in the survey analysis files are introduced in this section. Examples of analyses are given in Appendix J. The SAS code used to construct the analytic variables are included in Appendix I. Appendix H provides the record layout for the public-release flat file. Appendix K summarizes questionnaire items used in recent DMDC surveys.

¹ An alphabetical list is at Appendix E.

Method

Survey Instrument

The topics covered in the August 2004 Status of Forces Survey of Active-Duty Members include a series of items that is included on all active-duty SOFS. These items include overall satisfaction, retention intention, perceived readiness, stress, tempo, and permanent change of station (PCS) moves. In addition, items were included on the Global War on Terrorism (GWOT), details on retention, deployments, assignments, organizational commitment, satisfaction with aspects of military life, member's health, compensation, and tuition assistance programs. The survey was subdivided into the following 12 topic areas:

1. Background Information—Service, gender, paygrade, education, marital status, spouse employment status, race/ethnicity, dependents, and location (both geographic and on/off base).
2. Satisfaction and Retention Intention—Satisfaction with aspects of military life, overall satisfaction, likelihood to stay on active duty, and spouse/family support to stay on active duty.
3. Tempo, Readiness, and Stress—PCS moves, days worked overtime, time away from permanent duty station, the impact of time away on career intentions, individual and unit preparedness, and the level of stress in work and personal life.
4. Global War on Terrorism—Names of operations, time spent away, location of deployments, days spent in a combat zone, combat involvement, deployment expectations, and stop-loss.
5. Details on Retention—Terms of service, time remaining on current enlistment term, re-enlistment and monetary bonuses, likelihood to stay at least 20 years, total expected years of service, important factors in reasons to stay, steps to leaving the military, and primary activity after leaving the military.
6. Deployments—Member's original understanding of likelihood of deployments, number of times deployed in career, impact of hostile and non-hostile deployments on retention, and satisfaction of care of family while deployed.
7. Assignments—Number of times deployed with and without their family overseas.
8. Organizational Commitment—Commitment to serve.
9. Satisfaction With Aspects of Military Life—Satisfaction with aspects of military life, current level of unit morale, and unit cohesion.

10. Member's Health—Level of alcohol and tobacco use, average days spent exercising, and self-reported weight (i.e., underweight or overweight).
11. Compensation—Present versus alternative retirement pay systems; present retirement package with health care versus alternative retirement pay; average additional monthly pay needed to go to a CONUS school without family, OCONUS dependent restricted tour, and operationally dangerous places like Iraq; level of special pay needed to take an assignment where deployments are likely and assignments with additional duties; average military earnings; usage of financial services; impact of eliminating “up-or-out” and implementing “up-or-stay.”
12. Transition Assistance Programs—Availability of and likelihood of usage of transition assistance programs.

Sample

The target population for all active-duty SOFS consists of (1) active-duty members of the Army, Navy, Marine Corps, and Air Force, (2) having at least 6 months service at the time the questionnaire is first fielded, (3) below flag rank when the sample is drawn six months prior to the survey, and (4) excluding National Guard and Reserve members in active-duty programs.

Stratification Variables

The sampling frame was constructed using the six stratification variables listed in Table 1. These six variables were used to create stratification cells. A single variable, SF02CELL, was created as an index variable for the strata.

Table 1.
Stratification Variables

Dimension of Stratification	Levels
Service	Army Navy Marine Corps Air Force
Gender	Male Female
Paygrade Group 1	E1 to E3 E4 E5 to E6 E7 to E9 W1 to W5 O1 to O3 O4 to O6
Race/Ethnic Category 2	Minority Non-minority
Family Status/Dual Service Spouse	Single with Child(ren) Dual Service Spouse Other Family Status
Years of Service (YOS)	Enlisted 3 to 5 YOS Enlisted 6 to 9 YOS

Researchers identified subgroup breakouts (i.e., domains) that would be important when survey results were provided to policy officials. These reporting domains were defined by Riemer and Kroeger (2003) using the 11 demographic variables shown in Table 2. For three demographic characteristics (race/ethnicity, region, and pay group), multiple versions of variables were created that differed in the level of detail. Less detailed variables were often used to define domains for analyses within the four Services than were used to define domains at the DoD level.

Next, researchers determined the number of people who would be sampled for each stratum using a sample-planning tool developed for Defense Manpower Data Center (Deever & Mason, 2002). A formal mathematical procedure (Chromy, 1987) based on Karush-Kuhn-Tucker theory is used in the sample-planning tool to determine an optimized sample size and allocation—a sample that would achieve at minimal cost (i.e., minimum sample size) the precision levels required for each analytic domain. The Kuhn-Tucker theory provides an optimal solution to satisfy precision constraints (e.g., ± 5 percentage points) imposed on estimates of prevalence rates in key reporting domains. Researchers iteratively modified the inputs to the sample-planning tool to arrive at acceptable precision levels for reporting domains that would be of particular interest to policy officials. The domains match the reporting categories used in tabulating results (DMDC, 2004).

Table 2.
Factors Defining Key Reporting Domains

Variable	Categories
Service branch [*]	Army Navy Marine Corps Air Force
Sex [*]	Male Female
Paygrade Group 1 [*]	E1 to E3 E4 E5 to E6 E7 to E9 W1 to W5 O1 to O3 O4 to O6
Paygrade Group 5	E1-E4 E5-E9 W1-W5 O1-O3 O4-O6
Paygrade Group 6	Enlisted Officer
Race/Ethnic Category 2 [*]	Non-minority (Non-Hispanic White) Minority
Race Code	White Asian Black Hawaiian/PI American Indian or Alaskan native Multi Race Hispanic
Family-Status	Single with Child(ren) Single without Child(ren) Married with Child(ren) Married without Child(ren)
Family Status 4 [*]	Single with Child(ren) Dual Service Spouse Other Family
Regions	US & US territories Europe Other Asia & Pacific Islands

Table 2. (continued)

Regions 1	US & US territories, Other, Unknown Europe Asia & Pacific Islands
CONUS	CONUS (all 48 contiguous states and D.C.) OCONUS (non contiguous states, territories and countries)
CINCs	America Europe Pacific Central South
Off Base / Basic Allowance for Housing (BAH) status	Off Base / Receiving BAH On Base / No BAH
Years of Service (YOS)	Enlisted 3 to 5 YOS Enlisted 6 to 9 YOS

* Stratification variables

Constructing the Frame and Drawing the Sample

DMDC's December 2003 Active Duty Master Edit File (ADMF) was used in developing the sampling frame, constructing strata, and determining the sample size and allocation. The specified definition of the population, described above, resulted in a sampling frame with 1,365,765 eligible members. A non-proportional stratified, single stage random sample of 38,112 members was selected. Table 3 presents a summary of the sample allocation by Service.

Table 3.
Sample Allocation for the August 2004 Status of Forces Survey of Active-Duty Members

	Total	Army	Navy	Marine Corps	Air Force
Sample					
Total	38,112	10,791	10,172	11,266	5,883
Gender					
Male	31,332	8,940	8,268	9,847	4,277
Female	6,776	1,847	1,904	1,419	1,606
Paygrade Group 1					
E1-E3	8,476	2,170	2,186	3,466	654
E4	8,180	2,730	2,097	2,156	1,197
E5-E6	11,771	2,847	3,626	3,179	2,119
E7-E9	1,529	482	377	391	279
W1-W5	1,219	967	59	193	0
O1-O3	3,932	902	1,041	1,122	867
O4-O6	3,003	693	785	759	766
Enlisted Years of Service					
3 to 5	8,628	2,333	2,193	2,799	1,303
6 to 9	7,402	1,758	2,278	2,275	1,091
Race/Ethnic Category					
Non-minority	22,258	5,602	5,581	7,176	3,899
Minority	15,854	5,189	4,591	4,090	1,984
Region					
US & US territories & Other	31,231	8,660	9,002	8,809	4,760
Europe	2,562	1,349	462	98	653
Asia & Pacific Islands	2,900	782	708	940	470
All Regions	1,419	0	0	1,419	0
Family Status					
Single with Child(ren)	3,025	1,174	1,067	373	411
Dual Service Spouse	2,747	694	579	630	844
Other Family	32,340	8,923	8,526	10,263	4,628

Note: Counts for unknown are not included.

Respondents

Sample Losses

The original sample file contained 38,112 records. Losses to the drawn sample are listed in Table 4 and reviewed here. Table 4 is limited to responses to the Web questionnaire as of September 2, 2004. Sample members were lost from the sample for three main reasons: (1) self-reported or other ineligibility for the survey, (2) an inability to locate the sample member, and (3) refusal to participate in the survey or other failure to respond to the survey.

A total of 253 sample members (0.66%) were lost from the final sample through classification as ineligible. Elimination of ineligible resulted in decreasing the sample to 99.34% (N=37,859) of its original size.

Table 4.
Final Sample Relative to Drawn Sample

	Sample Size n	% of Drawn Sample	Weighted n	% of Weighted Sample
Drawn sample	38,112		1,365,765	
Ineligible on master files	0	0.00%	0	0.00%
Self-reported ineligible	-253	0.66%	-9,222	0.68%
Total: Ineligible	-253	0.66%	-9,222	0.68%
Eligible sample	37,859	99.34%	1,356,543	99.32%
Not located (estimated ineligible)	-88		-2500	
Not located (estimated eligible)	-4,993		-157,208	
Total not located	-5,081	13.33%	-159,708	11.69%
Located sample	32,778	86.00%	1,196,835	87.63%
Requested removal from survey mailings	-144		-4,615	
Returned blank	-24		-1,061	
Skipped key questions	-858		-30,843	
Did not return a survey (estimated ineligible)	-316		-9,654	
Did not return a survey (estimated eligible)	-18,040		-607,179	
Total: Non-response	-19,382	50.86%	-653,352	47.84%
Usable responses	13,396	35.15%	543,484	39.79%

In general, residential addresses were used as the primary addresses of choice. In cases where residential addresses could not be identified, however, unit addresses were used. Procedures used to locate members are explained in a later section that describes the Survey Control System. Because of this address update procedure, only 13.33% of the drawn sample (5,081 of 38,112) was lost because the sample members could not be located. Personnel records for this group had missing, incomplete, or out-of-date addresses, and steps designed to obtain complete, current addresses for these records were unsuccessful.

Losses attributable to either ineligibility or unlocatability resulted in a sample that was 86% of the drawn sample. Individuals in this remaining sample may be further categorized as nonrespondents versus respondents. Nonrespondents included the following groups: sample members who contacted the operations contractor (by mail, fax, e-mail, Web, or telephone) and asked to have their names removed from the survey mailing list, and 18,356 sample members who did not return a survey.

Respondents included all sample members who completed on the Web 50% of applicable questions². At the conclusion of the survey fielding, 13,396 eligible, locatable sample members had returned usable surveys.

Location, Response and Completion Rates

The Council of American Survey Research Organizations (CASRO) noted that varying operational definitions of response rates can lead to problems or confusion (e.g., when awarding contracts requiring pre-specified response rates or when interpreting the results of a survey). As a result, CASRO formed a task force to recommend guidelines for standardizing the operational definitions of response rates.

Beginning in 1995, DMDC standardized its methods for calculating response rates and completion rates using procedures patterned after those advocated by CASRO. More specifically, the new DMDC procedures closely follow CASRO's Sample Type II design (see Council of American Survey Research Organizations, 1982).

Table 5 provides location, response, and completion rate information using only the Web responses. The location rate is defined as the proportion of eligible sample members that were locatable. The response rate is defined as the proportion of eligible sample members that returned usable surveys, while the completion rate is defined as the proportion of the located sample that returned usable surveys.

² Applicable questions are those to be completed by all respondents and excluded items that could be skipped over depending on prior answers.

Table 5.
Location Rates, Response Rates, and Completion Rates

	Observed Operational Rates	Weighted Operational Rates
Location rate for eligible	86.7%	88.3%
Completion rate for eligible	41.3%	45.8%
Response rate for eligible	35.8%	40.4%

Survey Development and Administration

The survey was hosted on the operations contractor's secure Web site so that sample members could complete the survey online. At the entry point to the survey, members were prompted for their personal ticket number to gain entry to the survey. The Privacy Notice and a page of frequently asked questions (FAQ's) were also posted on the Web site.

The survey allowed respondents to return to the previous page or move to the next page. In addition, buttons located below the last question on each page allowed the respondent to clear their response(s) or save and exit the survey. Questions were answered by clicking on radio buttons, check boxes or by making a choice from a drop-down list. The respondent could change answers or could save, exit, and return at another time to change answers. The final page had another "Save and Exit" button and a "Done" button, both with full text explanation of their functions.

Survey Administration

The survey administration process began in July 2004 with mailouts of notification letters to sample members (minus original ineligible). Second notifications were sent by e-mail within 24 hours after the survey was available on the Web and six (6) reminder e-mails were sent to those for whom we had e-mail addresses.

Survey Control System

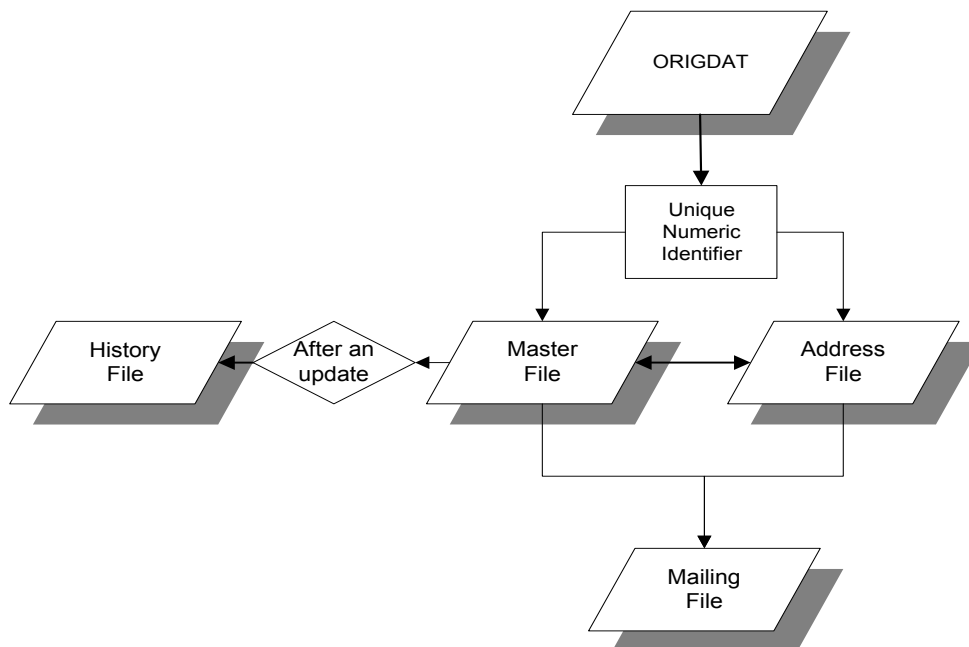
The Survey Control System (SCS)³ was used to monitor the data collection process and to track all data transactions over the course of the survey administration. The datasets in the SCS include sample members' names and addresses, but do not contain data obtained from the survey instruments. Because of privacy concerns, SCS datasets are not available for public release.

The operations contractor uses the SCS to store and update project data, monitor mailings, respond to documents returned as postal non-deliverables (PNDs), and determine survey participation and eligibility status. The SCS consists of five datasets: the ORIGDAT file, the ADDRESS file, the MASTER file, the HISTORY file, and the MAILING file. The files are

³ In this document, the term SCS refers to the set of data files as well as the program or operating system which maintains those files.

linked relationally by INRECNO, a unique individual identification number that is assigned to each sample member when the record was loaded into the SCS. Figure 1 displays the interrelationships among those datasets.

Figure 1.
Survey Control System



ORIGDAT file. The ORIGDAT file consists of 38,112 records, one record for each member of the sample. It is the original sampling frame file sent to the operations contractor by DMDC. The original file is loaded onto the operations contractor's computer system and converted to a SAS⁴ dataset. As the file was converted into a SAS dataset, the SCS generated a unique identification number (INRECNO) for each record. This number identifies the sample member throughout the SCS and also in returns data sets, comment text files and other specify text files. The names and some demographic data from the ORIGDAT file were loaded into the MASTER file in preparation for the first mailing. The addresses from the ORIGDAT file were loaded into the ADDRESS file.

ADDRESS file. The ADDRESS tracked the postal and e-mail addresses that were maintained for each sample member. The ADDRESS file contains one record for each postal and address for each sample member (e.g., if there were five addresses located for one sample member during the survey administration, that sample member has five separate records in the ADDRESS file) yielding an ADDRESS file containing 150,145 records. Each record is uniquely identified by the combination of INRECNO (identifying the sample member) and an address

⁴ SAS® is a registered trademark of SAS Institute Inc., Cary, NC, USA.

number (ADDRNO) assigned to each address. This address number is the sequential order of receipt of the address for a particular sample member. For example, if a sample member has one address record in the ADDRESS file, the address number for that record is one. If the sample member faxed in a change of postal or e-mail address or a credit bureau forwarded an updated postal address for that sample member, the new address was added as address number two. The ADDRESS file was initially loaded with postal and e-mail addresses from the ORIGDAT file. Each record in the ADDRESS file includes the sample member's INRECNO, SOFA0404, ADDRNO, address, the source of the address, and address priority code, a variable indicating whether the record is the highest priority address for this sample member, and variables indicating whether the address successfully reached the sample member.

The priority code assigned to a given address number for a sample member was used to determine the "best" or "highest priority" address for the sample member at any given time. It was originally determined by the source of the address. Address updates obtained directly from a sample member received a priority number of one. The order of priority of address sources from "highest priority" to "lowest priority" is as follows, respectively:

1. updates directly from a sample member (call, fax, e-mail, Web update or letter)
2. address corrections from the U.S. postal service (ACS [electronic address change service], ACRs [address correction requests], and ODFs [out-of-date-forwarded mail])
3. NCOA-updated addresses
4. credit bureau-updated addresses
5. DEERS residential addresses
6. DEERS unit addresses

MASTER file. The MASTER file is used by the SCS to select records for upcoming survey mailings. This file includes a record for each member of the sample and was initially created by extracting data from each record in the ORIGDAT file. Each MASTER record includes the sample member INRECNO, SOFA0408 and the address number for the highest priority postal and e-mail address in the ADDRESS file for this sample member. The MASTER file accommodated data updates through an automated process (e.g., updating the address number in use after the receipt of a postal or e-mail nondeliverable or Web update) or manual key entry (e.g., updating information in response to a telephone call, fax, letter return or e-mail from a sample member). As new information was received for a particular record (including changes to the highest priority address), the SCS updated the MASTER record (N=38,112) and wrote the old record to the HISTORY file. The MASTER file also contains a set of variables which summarize the sample member's participation in each of the mailings.

HISTORY file. The HISTORY file is a chronicle of the changes that occurred to the MASTER file. Each HISTORY record is a subset of an outdated MASTER record with the addition of a date and time stamp as the record is updated. That is, a HISTORY record is created when there is a name, address, paygrade, or eligibility status change in the MASTER file. Thus, the HISTORY file contains as many observations as there are updates to the MASTER file.

MAILING file. The MAILING file tracked all survey mailings (postal and e-mail). This file contains one record for either an item postal mailed or e-mailed during the survey administration or for tracking postal address updates from credit bureaus (N=234,492). Each MAILING record includes the SOFA0408, INRECNO, address number used, date of mailing, mailing status, type of mailing, and the mailing identification code (MIC).

Address Update Procedures

Initial Address Updates

Prior to the first mailing, the operations contractor ran all domestic residential addresses through Group 1 software to be formatted to conform to U.S. Postal Service standards. Once the addresses were standardized, they were sent to an outside vendor where they were checked against the National Change of Address (NCOA) database. The NCOA software updated the address records (in standardized format) based on change-of-address cards filed with the U.S. Postal Service. The updated NCOA address file was returned to the operations contractor and integrated into the SCS. The NCOA-updated addresses were added to the ADDRESS file and became the current ADDRNO with the “highest priority code assigned” in the MASTER file.

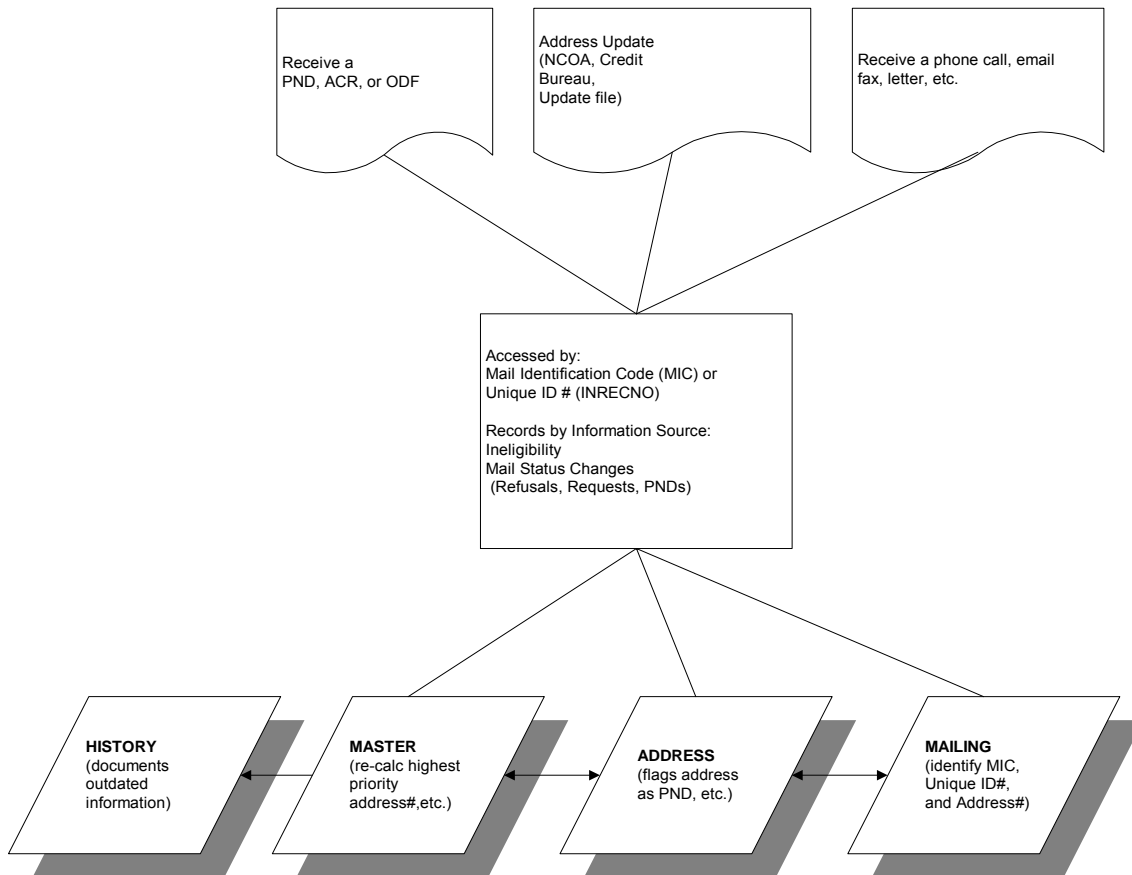
After the NCOA-updated data was added to the SCS, another file was compiled of sample members who had an incomplete address or an address identified by NCOA as an undocumented move (i.e., the sample member had moved, but NCOA did not have a new address). The operations contractor sent copies of this file to three credit bureaus (Experian, Trans Union and CSC Credit Services)⁵ to determine whether a complete, up-to-date address for these sample members could be found. The results were integrated into the SCS, updating records in the ADDRESS file.

Ongoing Address Updates

Address update procedures also occurred when (a) additional address records were received after NCOA processing, (b) a survey document was returned as undeliverable, (c) a sample member self-reported a name, rank, or address change, or (d) the U.S. Postal Service forwarded address correction information. Figure 2 outlines these procedures.

⁵ Experian, Trans Union and CSC Credit Services are outside vendors with consumer-credit information databases. Social security numbers of sample members with incomplete or out-of-date address information were forwarded to the vendors for address updates when the mailing dataset contained no valid address.

Figure 2.
Address Updating Procedures



As a new address was entered into the ADDRESS file, its source (NCOA, credit bureau, postal Address Correction Requested card, telephone call, fax, letter, Web, and e-mail) was recorded and a new address number was assigned. The priority assigned to the address was based upon the source of the update and the date and time of the address (see the description of priority, for the ADDRESS file). At any given time, the current address used corresponded to the address number with the highest priority code.

If all known addresses for a sample member were returned PND, the sample member's record in the MASTER file was flagged "no address available." All "no address available" records were forwarded to the three credit bureaus. The credit bureaus returned files containing addresses for each submitted record, with the date on which the credit bureau received the address. If more than one address for a sample member was received from credit bureaus, the address number corresponding to the address with the most recent receipt date received the highest priority code. If one or more of the credit bureaus returned a previously unattempted address, the MASTER and ADDRESS files were updated and a re-mail was sent to the sample

member. If none of the vendors had an updated address for the sample member, the operations contractor designated the sample member “nonlocatable” and stopped further mailings.

Processing of Updates

Updates from Sample Members

Updates from sample members could be communicated via the toll-free telephone number (either by speaking to the operations contractor’s Call Center staff or by leaving a voice mail message). In addition, sample members could mail, fax or e-mail updates or go to the survey Web site and enter updates. The updates made on the Web site were before the start of the survey and were loaded to the system every three days (to coincide with the notification mailing or re-mailing schedule). Other updates were entered into the SCS by the operations contractor’s Call Center staff by the next morning.

Updates from the U.S. Postal Service

There are several types of address updates provided by the postal service. They are detailed below; each includes a description of the processing steps.

1. Postal Non-Deliverable Mail (PND): The sample member moved and no forwarding address was available. The mail piece was returned to the operations contractor. the operations contractor removed the letter from the envelope and scanned it to capture the Mailing Identification Code (MIC) in the lower right corner. A file of the MICs was loaded to the Survey Control System so the records could be updated as PND. This was done every three days (to coincide with the mailing/re-mailing schedule). If the sample member had another address on file (e.g., the unit address), that address was used. If not, the Social Security Number was sent to the credit bureaus in search of a new address.
2. Address Correction Requests (ACR; hard-copy): Some post offices are not equipped to provide address corrections via ACS (the electronic service), so they provided the corrections via hard copy cards that were sent to the operations contractor. The corrections were key-entered by operations contractor’s Call Center staff, typically by close of business the next day but no later than prior to the preparation of the next mailing.

Survey Materials and Their Distribution

Each eligible sample member received at most three original mailings: a notification letter, a reminder letter, and a second reminder letter. The notification and first reminder mailings contained a letter and brochure (which provided sample members with answers to common questions about the survey). The second reminder letter contained only a letter. A sample of letters and e-mail communications and brochure is provided in Appendix B.

In addition, e-mail was used to communicate with sample members. Not every sample member had an e-mail address. However, for those sample members for which we had an e-mail address, they received at most seven e-mails: an announcement and six reminders.

General Mailing Procedures

Prior to every mailing, the SCS searched the records in the MASTER file to identify which records should be excluded (e.g., sample members self-reported as ineligible for survey participation, sample members who had already returned survey forms, and members with no valid addresses available). For re-mails (sent between mailings), the SCS identified only those records that had been updated since the prior mailing. More specifically, the SCS identified records that had resulted in PNDs or had been manually flagged for re-mailing (e.g., in response to a sample member calling the operations contractor stating she or he had received a reminder/thank you letter but had not received a survey, etc.).

Once all records for a particular mailing or re-mailing were identified, the SCS processed the records based on whether or not the mailing would include a survey form. If the mailing group was large enough to lead to a cost savings from sorting, the records were run through Group 1 postal software to sort the records according to first-class presort postal regulations. After this procedure, a unique Mail Identification Code (MIC) was assigned to each record. The MIC was assigned either from the survey litho code list if a survey form was sent or independently if only a letter was sent.

Ticket Numbers for Web Survey Access

Prior to the first mailing, a list of ticket numbers⁶ for Web survey access was randomly generated. One secure ticket number was assigned to each sample member and remained linked to that member for the duration of the project. That is, while a member's MIC or lithocode changed with each mailing as described previously, the member's ticket number did not change. The member's unique ticket number was printed (along with the survey URL) in each letter, e-mail and brochure sent to that individual. A member could not access the Web survey without using his or her ticket number.

Description of Letters

Letters were printed with the record's unique MIC listed in the address field and on the lower right corner of the letter. If the mailing includes only letters (no survey forms), the letters were folded and machine inserted into window envelopes and sent by first class mail. Mailings that included a brochure or survey followed the same procedure through the letter printing process. The MIC on the brochure or cover letter was used to pair the letter with the correct enclosure. During the matching process, ten percent of the mailing was visually checked, comparing numbers printed on the letter with the brochure or survey number for quality control. Any mismatched pairs initiated further investigation of the matching process. This procedure ensured that each survey was sent to the person designated to receive it. Depending on the

⁶ Ticket numbers are eight alpha numeric characters generated at random.

sample size, the letters and matched surveys were machine or hand inserted into envelopes, metered if necessary, and sent by first class mail.

The status of each mailing was tracked throughout the data collection so that address-correction information could be incorporated into all relevant mailings. When a mail piece came back PND, the next mail piece was sent to a new address (if one could be obtained during the mailing period). For all mailings, mail pieces that came back PND, re-mails were completed if a newer/updated address could be found.

DMDC provided the operations contractor with the text, letterhead and signature for the cover letters. The letters explained why the survey was being conducted, how the survey information would be used, and why participation was important. (See Appendix B for copies of the letters.) The letters were approved and printed on letterhead from the office of the Under Secretary of Defense. The letters were signed by the Under Secretary of Defense (Personnel and Readiness) David S.C. Chu.

The letterhead and signature were printed in blue, and the text and recipient information of all letters were printed in black. In addition to including a name and address (which was also used as the mailing information for the window envelopes), each letter included a personalized salutation. The salutation addressed each sample member by his/her rank. For example, a letter to a Navy E5 with the last name Smith would have included the salutation, "Dear Petty Officer Smith". Similarly, an Army O3 named Jones would have received a letter starting, "Dear Captain Jones". The address block also included service branch; for example, "Petty Officer John Smith USN" or "Captain Mary Jones USA".

Mailouts

Table 6 lists the mailing dates and return results for each of the mailouts and re-mailings. For the notification mailing, a letter along with a brochure was inserted into a #10 window envelope. The letter notified sample members that they were selected for this Web survey and encouraged their participation. The notification letter was mailed to 38,072 sample members on July 12, 2004.

The first reminder informed sample members of the live Web survey date and requested participation. For this mailing, a reminder letter and brochure were inserted into a #10 window envelope. The first reminder letter was mailed to 38,092 sample members on July 21, 2004.

A second reminder letter was sent to 34,648 sample members. The mailing was sent out August 4, 2004. The letter, inserted into a #10 window envelope, thanked sample members for completing the survey if they had done so, and reminded them to complete the survey if they had not.

A third reminder letter was sent to 28,845 sample members. The mailing was sent out August 17, 2004. The letter, inserted into a #10 window envelope, thanked sample members for completing the survey if they had done so, and reminded them to complete the survey if they had not.

Table 6.
Mailing Timeline and Return Results

Mailing Numbers and Groups	Print File Creation Date*	Mail Drop Date	Number Sent	Number of PNDs
Notification Domestic	6/30/04	7/12/04	37,976	6,361
Notification Foreign	7/1/04	7/12/04	96	48
Subtotal: Notification			38,072	6,409
Reminder Domestic	7/13/04	7/21/04	37,996	5,874
Reminder Foreign	7/13/04	7/21/04	96	73
Reminder Domestic Re-mail 1	7/26/04	7/27/04	1,908	545
Reminder Domestic Re-mail 2	7/30/04	8/2/04	2,275	647
Subtotal: Reminder			42,275	7,139
Reminder 2 Domestic	7/28/04	8/4/04	34,578	3,534
Reminder 2 Foreign	7/28/04	8/4/04	70	25
Reminder 2 Domestic Re-mail 1	8/6/04	8/9/04	2,099	547
Reminder 2 Domestic Re-mail 2	8/12/04	8/13/04	907	144
Subtotal: Reminder 2			37,654	4,250
Reminder 3 Domestic	8/11/04	8/17/04	28,826	1,223
Reminder 3 Foreign	8/11/04	8/17/04	19	1
Reminder 3 Domestic Re-mail 1	8/19/04	8/20/04	1,260	160
Reminder 3 Domestic Re-mail 2	8/25/04	8/30/04	815	0
Subtotal: Reminder 3			30,920	1,384

*Print file creation date: This is the date records were identified for inclusion in the mailing and written to a print file.

E-mail was used to communicate with sample members. There were four sources for e-mails. First, each sample member had the opportunity to provide up to two personal e-mail addresses on the survey Internet site prior to start of the survey. The second source for e-mail addresses was the DEERS database. The third source was e-mail addresses generated for the Air Force members from the algorithm used by the Air Force for e-mail creation. The fourth source were e-mail addresses purchased from an outside vendor (N=2,605). The outside vendor maintains a customer database of e-mail addresses that has been lawfully collected and compiled from consumers pursuant to a notice that advised them that their personal data was being collected. Table 7 below shows the percent of sample members for whom we had at least one valid e-mail by Service.

Table 7.
E-mail Address Availability by Service

	Army	Navy	Marine Corps	Air Force	Total
Valid address available	63%	35%	20%	75%	45%
No valid address available	37%	65%	80%	25%	55%

At the start of the survey, sample members with e-mail addresses received an announcement which informed them the survey was active and ready for completion. An additional six e-mail reminders were sent throughout the survey field period. Table 8 lists the e-mail dates and e-mail addresses bounced. E-mail addresses “bounced” identifies sampled individuals that supplied an e-mail address but the address was invalid at the time DMDC attempted contact. This is analogous to a postal PND. E-mail address “sent” is not the same as e-mail received. It is analogous to the non-PND return experienced during a mailed survey. It is not known if the mail was delivered to the intended individual, only that it was not returned.

Table 8.
E-mail Communication Timeline

E-mail Numbers	E-mail Drop Date	Number Sent	Number Bounced
Announcement	7/26/04	22,468	5,998
Reminder 1	7/30/04	13,884	885
Reminder 2	8/5/04	11,017	172
Reminder 3	8/11/04	9,611	154
Reminder 4	8/17/04	8,785	152
Reminder 5	8/23/04	8,035	125
Reminder 6	8/27/04	7,514	75

Processing Returned Surveys

Once a respondent completes an online survey, data are stored in an indexed file on the Web (data) server. Prior to providing each dataset to DMDC, the operations contractor copied the indexed file to their internal network using FTP protocol.

The data are then converted to a sequential format, and the validate program reads and loads the data to the dataset.

DMDC Coding Scheme

To convert the raw data into the item scores that appear in the public-release data file, DMDC provided the operations contractor with the coding notes (contained in Appendix D) and an annotated copy of the survey form (Appendix C). Every attempt is made to capture all information from completed surveys and preserve the data so that secondary analysts can later create variables that were not anticipated by DMDC researchers. To accomplish these goals,

DMDC subscribes to a variety of coding conventions for all of its surveys. See Appendix D for in-depth coverage of these coding conventions.

DMDC uses “forward” coding when coding inconsistent answers in items with skip patterns. Data on the starting question accepted as marked and data for the items within the skip pattern are edited to be consistent with the starting question. However, an unedited version of each item is preserved in a confidential dataset. By preserving the unedited data, recoding can be done if ever required.

Coding or Keying Open-Ended Items

The Web survey contained nine open-ended items. The original text responses from the six “other specify” response options were captured verbatim into a SAS® data set that is linked by the unique identification to the survey data. Text data in the SAS® files for open-ended items were spell-checked, and profanity, proper names, and locations were replaced with “(expletive),” “(name),” and “(location)” respectively.

For all open-ended items, the Web data file contains a flag indicating whether the respondent wrote anything in response to the item. Discrepancies existed where the Web data indicated presence of a comment but no comment was there.

Fifty-record Check

After receiving the first 50 returned records, the operations contractor ran a “50-record check.” DMDC checked the resulting data to determine if there were any unanticipated problems in the coding procedures (e.g., respondents were consistently answering in an unexpected manner). Minor corrections to these procedures were necessary as a result of this check and were reviewed by DMDC prior to production of the initial SAS® dataset. At the completion of the 50-record check, the operations contractor compiled the full set of returned surveys. The data were then cleaned and edited.

Survey Analysis Files

This section (a) provides an overview of requirements for analysis of the data, (b) documents the structure of survey analysis files created for the August 2004 survey, (c) describes the assembly of the analysis files, and (d) provides an overview of the variables in the survey analysis files.

Estimation

Data were collected from a non-proportional stratified, single stage random sample. Responses were weighted up to population totals adjusting for differential sampling and response rates in demographically homogenous groups. In general, the procedures used to compute sample estimates of population parameters (including population totals, means, proportions), tests of hypotheses, regression relations, and their associated variances are derived from the probability structure that gives rise to the observations. As with other surveys involving

complex probability structures, most of the parameter estimates of interest in this survey take the form of non-linear statistics. Examples include domain means and proportions where the denominator values are unknown and must be estimated from the sample data. The estimator takes the form of a ratio of random variables (i.e., the ratio of the estimated numerator and denominator totals or counts). In general, ratio estimates are not unbiased and their variances cannot be expressed in closed form. The variances are, therefore, approximated. The bias in a ratio estimate depends on the variance associated with the denominator total or count and can usually be ignored in samples having a large number of observations. As a working rule, the bias may be assumed negligible if the number of observations on which the estimate is based exceeds 30 or is otherwise large enough so that the coefficient of variation $[SE(x)/x]$ of the denominator is less than .10 (cf., Cochran, 1977, pp. 153-165).

Approximations for the variances commonly take the form of Taylor series linearizations or replicate methods such as those based on resampling methods. Variables have been included in the analyses files so that variance estimates can be based on Taylor series linearizations computed by SUDAAN⁷ for a stratified, without replacement design.

Many of the standard statistical software packages, such as SPSS⁸ and older versions of SAS,⁹ do not properly compute variance estimates from weighted data that were collected with a design other than simple random sampling. Variables have been included in the analysis file so that Taylor series estimates can be made with SAS PROC SURVEYMEAN and PROC SURVEYREG.

Analyzing the dataset with the proper use of the appropriate eligibility indicator (ELIGFLGW) and analysis weight (FINALWGT) in standard statistical programs will result in accurate point estimates but will not result in accurate variance estimates. Wolter (1985) provides a detailed discussion on methods used for variance estimation from sample surveys including replication, Taylor series approximation, and analytic methods.

Data Structure

Care was taken in the preparation of the survey analysis files to provide public access to data from the survey with sufficient information for accurate estimations, while meeting requirements for participant and non-participant anonymity. As described below, some detailed variables have been deleted from the public-release files either because (a) they are typically needed only to analyze survey methods and not needed to analyze the survey data or (b) they provide too great a chance of identifying an individual. For the latter reason, some demographic variables are available on public files only in a collapsed version.

In addition to a public-release file, a confidential file (containing a more complete set of variables than the public-release file) has been prepared for internal DMDC use. Files were

⁷ SUDAAN® is a registered trademark of Research Triangle Institute, Research Triangle Park, NC, USA.

⁸ SPSS® is a registered trademark of SPSS Inc., Chicago, IL, USA.

⁹ SAS added survey procedures in Version 7, expanding them in releases 8.0 and higher.

prepared as SAS and SPSS system files. An ASCII (Operating System or OS) flat file was prepared from the public-release SAS system file. File names are indicated in Table 9.

Table 9.
Analysis File Names

Type of File	File Name
Public-release File – SAS	SF0408AP.SAS7BDAT
Confidential File – SAS	SF0408AC.SAS7BDAT
Public-release File - SPSS	SF0408AP.POR
Public-release File – OS	SF0408AP.DAT

The structure of the confidential file is shown in Figure 3. The confidential file contains the public-release file plus additional confidential variables.

All variables in the confidential file are documented in this report. Appendices E and F list all variables with a notation to indicate which variables are confidential, and show where each variable is documented. Intermediate weighting variables that appear only in the confidential file are documented by Riemer and Kroeger (2003). Variables that appear in collapsed form in the public-release part of the file and in a fuller version only in the confidential file are discussed later.

Analyses

Both the confidential file and public-release file contain 38,112 records, one for every sampled individual. As depicted in Figure 3, these records can be divided into 3 subgroups. The *Nonrespondents* subgroup, includes all records indicated by ELIGFLGW=3, where no usable Web response was received or no information was received to indicate ineligibility (n=18,356).

Assignment of a record to the other two subgroups was based on whether (a) an individual returned a “completed” survey; and (b) the person was eligible to be included in the population of interest. Final eligibility was limited to those in the December 2003 Active Duty Master File (ADMF) and who were also in the February 2004 DEERS Medical PIT extract and did not contact the operations contractor to indicate that they were ineligible.

Records required for analyses are those in the *Known Ineligibles* and *Eligible Respondents* subgroups. Both the *Eligible Respondents* (ELIGFLGW=1) and *Known Ineligibles* (ELIGFLGW=2) are included because both types of records were used to develop weights that sum to the population total, and both types of records are needed to compute accurate variance estimates by the Taylor series linearization method implemented by SUDAAN and SAS PROC SURVEYMEANS.

To analyze the Web responses use the analytic weight, FINALWGT, with the file subset by ELIGFLGW.

Figure 3.
The Structure of the Confidential File

Subgroups	Public-release File	Confidential and Detailed Methodological Variables	Web Eligibility Flag Value and Number of Records
Nonrespondents			ELIGFLGW=3 n= 18,356
Known Ineligible			ELIGFLGW=2 n=253
Eligible Respondents			ELIGFLGW=1 n= 13,396

Note. The shaded portion represents the subset of the data typically required for analysis.

Variables in the Survey Analysis Files

Public-release File

The variables in the public-release file fall into five categories: (1) derived from survey responses, (2) created by the operations contractor to document survey operations, (3) created to analyze the weighted dataset, (4) created by DMDC for analysis, and (5) extracted from administrative personnel records. Variables are grouped in these categories in Appendix F.

Information gathered on the survey. These variables came directly from the survey or were constructed using only information from the survey. There is at least one variable for every item in the survey except for a few items that had to be removed to preserve confidentiality. The annotated questionnaire (see Appendix C) contains the item names, the values used to code the pre-specified alternatives, and references to applicable coding notes in Appendix D. Although the first part of Appendix D extensively documents the conventions that DMDC uses to name survey variables, a brief overview of the naming convention is also given here. In general, the survey-derived variables can be classified as variables that begin with either “AF,” “SR,” or “X.”

The naming of “AF” variables is reviewed using the example variable, “AF052A.” For the *August 2004 Status of Forces Survey of Active-Duty Members*, variables names begin with “AF” to denote the population (active duty) and the version of survey (sixth active-duty Web survey) in this series. The ending three or more numbers or letters correspond to the questionnaire item. In this example, the third through fifth digits indicate the main question number (052A) and the sixth digit (if any) indicate the sub-question item, such as (in this example) item A from a list of items in question 52. When possible, “X” is reserved to create special crossing (marginal) variables for key analyses. “X” variables typically involve imputation for missing data and, like “SR” variables, are intended to be consistent across DMDC surveys.

There are some variables in the dataset that are not labeled “AF” although they are survey variables. These variables are named unconventionally due to the expectation that they will reoccur in future surveys. This process aids in future analysis needs. For example, “SATOVER” is the variable name for the item that asks sample members how satisfied they are with the military way of life. This question will be asked in future surveys.

The “SR” variables are a set of primarily demographic items that are identically named across all DMDC surveys. The “SR” serves as a mnemonic for self-report with the remainder of the name indicating the data being collected. For example, “SRRACE” is the variable name for the item that asks sample members what race they consider themselves to be. Although all survey data are self-reported, the “SR” is used to distinguish survey-reported information from DMDC-provided information (e.g., “SRRACE” from the survey versus “RACE” from DMDC databases).

Variables constructed for analysis. Certain demographic variables, including some information collected on the survey, had to be censored to preserve the anonymity promised to survey respondents and nonrespondents. For example, FUER is a recoding of FUE. An “R” as the last letter of a variable listed in Appendices E and F is an indication that the variables may have been recoded to create special analysis variables and that the original variable is available only on the confidential analysis file.

Certain key demographic variables were constructed for DMDC analyses. These analytic variables, starting with “X,” are based primarily on self-reported information from the survey. Typically, where the self-reported information was missing on important demographics (e.g., Service, paygrade, location, respondent gender, education, race or ethnicity, family or marital status) data were imputed from member’s administrative record.

The race and ethnicity questions were combined to be reported in accordance with the Standards for Maintaining, Collecting, and Presenting Federal Data on Race and Ethnicity (1997). Also, items were combined to derive spouse employment indicators based on U.S. Census Bureau’s Decennial Census and Current Population Survey (2002).

Appendix I documents many of the decisions made in the analyses reported by DMDC (2004). For a large number of survey items, analysts must make decisions on the treatment of special codes used to indicate inconsistencies in the survey data, especially on respondent failures to follow skip pattern directions.

Information on operations. The DMDC-provided identification number, SOFA0408, is unique and is used to identify responses as they are processed. Other variables are created by the operations contractor but are too detailed to be in the public-release file.

Information from sampling and record data. Most of the variables used in sample design and selection are too detailed to be in the public-release file (see the later section on confidential variables).

Information on weighting. Derivation of weights is discussed in detail in Riemer and Kroeger (2003). See Appendix J for examples of analyses using these variables:¹⁰

ELIGFLGW	Web-Only: Eligibility Flag
FINALWGT	Web-Only: Final Weight with Non-response and Postratification Adjustments
V_STRAT	Variance Estimation Strata
TOTAL	Weighting Class Strata Totals Based on Sampling Frame Counts

Confidential File

In addition to variables on the public-release file, the confidential file also has five additional categories of variables: (1) the uncensored version of survey items that appear in a collapsed form in the public-release section, (2) the uncensored version of key demographic variables used in analyses that appear in a collapsed form in the public-release section; (3) detailed variables created by the operations contractor to document operations, (4) detailed variables used in sampling, and (5) detailed variables used in weighting. Variables are grouped in these categories in Appendices E and F.

Confidential variables—survey data. This section of the confidential file contains the original full version of survey variables that had to be recoded for the public-release file to preserve confidentiality. To the extent possible, recoded versions of these variables are in the public-release file section for variables constructed for analysis.

Confidential variables—analysis data. This section of the confidential file contains the original full version of analytic variables constructed by DMDC. To the extent possible, recoded versions of these variables are in the public-release file section for variables constructed for analysis.

Confidential variables—operations data. This section of the confidential file contains operational variables created by the operations contractor. These variables are useful for methodological studies and/or were used in determining eligibility and response status.

The identifying variables describe how the record was processed once a survey was returned. The variables BATCH, SERIAL, and LITHO uniquely identify each returned survey. LITHO is the lithocode scanned from the survey. BATCH and SERIAL are the codes printed on the survey during scanning to identify the scan batch number and scan order of each survey. These numbers can be used to retrieve the paper copy of a survey for a short time after it has been scanned (e.g., should researchers want to check electronically-stored information against the respondent's answer on the paper survey). SCANDATE is the date the survey was scanned and INRECNO is the unique identification number assigned to each record. MAILING identifies which survey (i.e., the first-, second-, or third-wave mailing) the respondent returned.

¹⁰ Two additional variables required for SUDAAN are on the dataset but not discussed in Appendix J: NPSTRAT, poststratification population counts; and, PSTRATA, poststratification strata.

DUPRET and DUPRET2 indicate the receipt of multiple returns. DUPRET2 includes blank returns in the multiple counts; DUPRET excludes these returns.

The classification variables describe how individual sample member's records were grouped and indexed. FLAG_FIN indicates the final disposition status of a sample member (i.e., survey returned, blank survey returned, not locatable, or no return). Several other classification variables were used to categorize a survey's final disposition. These variables are: BLKREAS, SCSINEL, and REFUSE. BLKREAS codes the reason given by the sample member for returning a blank survey, SCSINEL indicates the reason given by the sample member for being ineligible, and REFUSE indicates whether a sample member refused to complete a survey.

Confidential variables—sampling and record data. This section of the confidential file contains administrative file variables and constructed variables used in determining the sampling design. It also includes the sampling strata identifiers and counts.

Confidential variables—weighting. This section of the confidential file contains variables used in analysis of non-response and in the construction of the weights.

Using Appendix G

Regardless of whether analysts use all or only portions of the database, all analysts should replicate the results found in the tables in Appendix G. It is only by replicating these results that analysts can be sure that they are reading the data correctly. An annotated example of an Appendix G table is listed in Figure 4. (However, table does not reflect actual results.)

Figure 4.
Annotated Example of a Table from Appendix G

¹August 2004 STATUS OF FORCES SURVEY OF ACTIVE DUTY MEMBERS

Taking all things into consideration, how satisfied are you, in general, with each of the following aspects of being in the military?

² SATMLA ³Your total compensation (i.e., base pay, allowances, and bonuses)

⁴ OS DATA		⁵ SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0003-0004	2	AF100	NUM	3	STDOS2

⁶ FREQ	⁷ PERCENT	⁸ OS VALUE	⁹ SAS VALUE	¹⁰ MEANING
424	1.1	-9	.	No response
23654	62.1	-1	.B	No survey return
613	1.6	1	1	Very dissatisfied
2957	7.8	2	2	Dissatisfied
2903	7.6	3	3	Neither satisfied nor dissatisfied
6426	16.9	4	4	Satisfied
1135	3.0	5	5	Very satisfied
38112	100.1	¹¹ Totals		

¹²PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

¹³G-2

1. Codebook title and item text. The codebook title is the same for every table in Appendix G of this codebook. It lists both the general study and the specific survey form being summarized. If applicable, the indented text under the title presents the verbatim question or instructions that accompany a specific item in the survey.

2. Variable name. The variable name for a survey item is up to eight characters in length and corresponds to the variable name that is used in the SAS[®]-based, public-release data file. The conventions for naming survey-derived variables are documented in Appendix D. Appendix F contains a full listing of the public-release file variables, as well as short descriptions of what the variables document.

3. Survey item text. For survey items, this text is the verbatim item wording. For other variables, this text provides a verbal description of the variable.

4. Location of the item on the OS data file. This block provides the location of the variable on the OS (ASCII) data file. The OS data block documents (a) the starting and ending column numbers where the data are stored and (b) the number of columns that the data occupy.

5. SAS[®] data file information. This block indicates format name, variable type, length and informat of the data in the SAS[®] data file. The last block indicates the informat appropriate for reading the data from the OS data file.

6. Counts of item value responses. This column indicates the number of sample members who fall into the category corresponding to each value for the variable. The count provided for each variable value should correspond exactly to those that analysts would obtain when running unweighted frequencies on all 38,112 records in the accompanying database. Before running complex statistical analyses, analysts are encouraged to re-create these frequency tables. Re-creating the counts minimally ensures that the data are being correctly read by the analysts' computers and programs.

7. Respondent percentages for each value. This column indicates the percentage of sample members who marked each variable value. The percentages are calculated by dividing the row value in the "FREQ" column by the total listed at the bottom of the "FREQ" column. The percentages provided for each variable value should correspond exactly to those that analysts would obtain when running unweighted frequencies on all 38,112 records in the accompanying database.

8. Response OS values. This column presents the OS (ASCII) code for the actual or re-coded response values for each survey item. Further details on the values in this column are found in either the annotated survey form or in Appendix D. For example, all negative values are found in Appendix D.

9. Response SAS® values. This column presents the SAS® code for the actual or re-coded response values for each survey item. Further details on the values in this column are found in either the annotated survey form or in Appendix D. Negative values are found in Appendix D.

10. Explanation of the item value codes. This column presents brief verbal explanations of the OS and SAS® coding for each survey item. If the coded information corresponds to survey response alternatives, the text in the table is the verbatim response from the survey instrument. More detailed explanations are found in either the annotated survey form or in Appendix D.

11. Total of response frequencies and percents. The number appearing at the bottom of the “FREQ” column is the total number of sample members in the public-release file. This number is the same for every table in this codebook. That is, every sample member in the database is accounted for on every variable even if the variable indicates only that the information was missing for that sample member. The number appearing at the bottom of the “PERCENT” column is typically 100.0. Rounding error, however, occasionally causes the total percentage to be slightly above or below 100.0.

12. Messages to analysts. The messages alert analysts to situations specific to a variable including (a) rounding errors resulting in a total percentage other than 100 percent; (b) the variable having values that are “too numerous to list;” (c) extraction of the variable from another specified database; (d) creation of the variable from two or more variables specified in the message; and (e) further clarification of the survey item corresponding to the variable.

13. Codebook page number. This is the Appendix G page number corresponding to a specific variable. Appendix F identifies the page number in Appendix G where the variable can be found.

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Appendix A
August 2004 Status of Forces Survey of Active-Duty
Members (SOFA0408)

August 2004 Status of Forces Survey of Active-Duty Members
ELIGIBILITY

1. In what Service were you on active duty on July 26, 2004?

- ☐ Army
- ☐ Navy
- ☐ Marine Corps
- ☐ Air Force
- ☐ None, you were separated or retired

***** Page Break *****

BACKGROUND INFORMATION

2. Are you...?

- ☐ Male
- ☐ Female

***** Page Break *****

BACKGROUND INFORMATION

3. What is your current paygrade? *Mark one.*

- | | | | |
|---------------------------|---------------------------|--------------------------------|------------------------------------|
| <input type="radio"/> E-1 | <input type="radio"/> E-6 | <input type="radio"/> W-2 | <input type="radio"/> O-2/O-2E |
| <input type="radio"/> E-2 | <input type="radio"/> E-7 | <input type="radio"/> W-3 | <input type="radio"/> O-3/O-3E |
| <input type="radio"/> E-3 | <input type="radio"/> E-8 | <input type="radio"/> W-4 | <input type="radio"/> O-4 |
| <input type="radio"/> E-4 | <input type="radio"/> E-9 | <input type="radio"/> W-5 | <input type="radio"/> O-5 |
| <input type="radio"/> E-5 | <input type="radio"/> W-1 | <input type="radio"/> O-1/O-1E | <input type="radio"/> O-6 or above |

***** Page Break *****

BACKGROUND INFORMATION

4. What is your marital status?

- ☐ Married
- ☐ Separated
- ☐ Divorced
- ☐ Widowed
- ☐ Never married

***** Page Break *****

BACKGROUND INFORMATION

5. How many years have you been in a relationship with your current significant other (that is, girlfriend or boyfriend)?

- ☐ Does not apply, I do not have a girlfriend/boyfriend
- ☐ Less than 1 year
- ☐ 1 year to less than 6 years
- ☐ 6 years to less than 10 years
- ☐ 10 years or more

***** Page Break *****

BACKGROUND INFORMATION

In the following section, you will be asked question(s) about your spouses's employment status in enough detail to ensure comparability with national employment surveys.

6. Is your spouse currently serving on active duty (not a member of the National Guard or Reserve)?

- ☐ Yes
- ☐ No

***** Page Break *****

BACKGROUND INFORMATION

7. Is your spouse currently serving as a member of the National Guard or Reserve in a full-time active duty program (AGR, TAR, AR)?

- ☐ Yes
- ☐ No

***** Page Break *****

BACKGROUND INFORMATION

8. Is your spouse currently serving as a member of another type of National Guard or Reserve unit (e.g., drilling unit, IMA, IRR, military technician)?

- ☐ Yes
- ☐ No

***** Page Break *****

BACKGROUND INFORMATION

9. Last week, did your spouse do any work for pay or profit? Mark "Yes" even if your spouse worked only one hour, or helped without pay in a family business or farm for 15 hours or more.

- ☐ Yes
- ☐ No

***** Page Break *****

BACKGROUND INFORMATION

10. Last week, was your spouse temporarily absent from a job or business?

- ☐ Yes, on vacation, temporary illness, labor dispute, etc.
- ☐ No

***** Page Break *****

BACKGROUND INFORMATION

11. Has your spouse been looking for work during the last 4 weeks?

- ☐ Yes
- ☐ No

***** Page Break *****

BACKGROUND INFORMATION

12. Last week, could your spouse have started a job if offered one, or returned to work if recalled?

- ☐ Yes, could have gone to work
- ☐ No, because of his/her temporary illness
- ☐ No, because of all other reasons (e.g., in school, etc.)

***** Page Break *****

BACKGROUND INFORMATION

13. What is the highest degree or level of school that you have completed? Mark the one answer that describes the highest grade or degree that you have completed.

- ☐ 12 years or less of school (no diploma)
- ☐ High school graduate--high school diploma or equivalent (e.g., GED)
- ☐ Some college credit, but less than 1 year
- ☐ 1 or more years of college, no degree
- ☐ Associate's degree (e.g., AA, AS)
- ☐ Bachelor's degree (e.g., BA, AB, BS)
- ☐ Master's, doctoral, or professional school degree (e.g., MA, MS, MEng, MBA, MSW, PhD, MD, JD,

DVM)

***** Page Break *****

BACKGROUND INFORMATION

For the next questions, the definition of "child or children" or "other legal dependents" includes anyone in your family, except your spouse, who has or is eligible to have a Uniformed Services identification card (military ID card) or is eligible for military health care benefits and is enrolled in the Defense Enrollment Eligibility Reporting System (DEERS).

14. Do you have a child, children, or other legal dependents based on the definition above?

- ☐ Yes
☐ No

***** Page Break *****

BACKGROUND INFORMATION

15. How many children or other legal dependents do you have in each age group? Mark one answer in each row. To indicate none, select "0." To indicate nine or more, select "9."

	0	1	2	3	4	5	6	7	8	9
a. 12 years or younger	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
b. 13 - 22 years old	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
c. 23 years or older	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

***** Page Break *****

BACKGROUND INFORMATION

16. Are you Spanish/Hispanic/Latino?

- ☐ No, not Spanish/Hispanic/Latino
☐ Yes, Mexican, Mexican-American, Chicano, Puerto Rican, Cuban, or other Spanish/Hispanic/Latino

***** Page Break *****

BACKGROUND INFORMATION

17. What is your race? Mark one or more races to indicate what you consider yourself to be.

- ☐ White
☐ Black or African American
☐ American Indian or Alaska Native

- ☐ Asian (e.g., Asian Indian, Chinese, Filipino, Japanese, Korean, Vietnamese)
- ☐ Native Hawaiian or other Pacific Islander (e.g., Samoan, Guamanian or Chamorro)

***** Page Break *****

BACKGROUND INFORMATION

18. Where is your permanent duty station located?

- ☐ In one of the 50 states, DC, Puerto Rico, a U.S. territory or possession
- ☐ Europe (e.g., Bosnia-Herzegovina, Germany, Italy, Serbia, United Kingdom)
- ☐ Former Soviet Union (e.g., Russia, Tajikistan, Uzbekistan)
- ☐ East Asia and Pacific (e.g., Australia, Japan, Korea)
- ☐ North Africa, Near East or South Asia (e.g., Bahrain, Diego Garcia, Kuwait, Saudi Arabia)
- ☐ Sub-Saharan Africa (e.g., Kenya, South Africa)
- ☐ Western Hemisphere (e.g., Cuba, Honduras, Peru)
- ☐ Other or not sure

***** Page Break *****

BACKGROUND INFORMATION

Please select from the list below your permanent duty station location within one of the 50 states, DC, Puerto Rico, and a U.S. territory or possession.

***** Page Break *****

BACKGROUND INFORMATION

Please enter the name of the country or installation.

***** Page Break *****

BACKGROUND INFORMATION

19. Where do you live at your permanent duty station?

- ☐ Aboard ship
- ☐ Barracks/dorm/BEQ/UEPH/BOQ/UOPH military facility
- ☐ Military family housing, on base

- ☐ Military family housing, off base
- ☐ Privatized military housing that you rent on base
- ☐ Privatized military housing that you rent off base
- ☐ Civilian housing that you own or pay mortgage on
- ☐ Civilian housing that you rent
- ☐ Other

***** Page Break *****

BACKGROUND INFORMATION

Please specify where you live at your permanent duty station.

***** Page Break *****

SATISFACTION AND RETENTION INTENTION

20. Taking all things into consideration, how satisfied are you, in general, with each of the following aspects of being in the military?

	Very satisfied	Satisfied	Neither satisfied nor dissatisfied	Dissatisfied	Very dissatisfied
a. Your total compensation (i.e., base pay, allowances, and bonuses)	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
b. The type of work you do in your military job	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
c. Your opportunities for promotion	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
d. The quality of your coworkers	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
e. The quality of your supervisor	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

***** Page Break *****

SATISFACTION AND RETENTION INTENTION

21. Overall, how satisfied are you with the military way of life?

- ☐ Very satisfied
- ☐ Satisfied
- ☐ Neither satisfied nor dissatisfied
- ☐ Dissatisfied
- ☐ Very dissatisfied

***** Page Break *****

SATISFACTION AND RETENTION INTENTION

22. How many years of active-duty service have you completed (including enlisted, warrant officer, and commissioned officer time)? To indicate less than 1 year, enter "0". To indicate 35 years or more, enter "35".

***** Page Break *****

SATISFACTION AND RETENTION INTENTION

23. Suppose that you have to decide whether to stay on active duty. Assuming you could stay, how likely is it that you would choose to do so?

- ☐ Very likely
- ☐ Likely
- ☐ Neither likely nor unlikely
- ☐ Unlikely
- ☐ Very unlikely

***** Page Break *****

SATISFACTION AND RETENTION INTENTION

24. Does your spouse or significant other think you should stay on or leave active duty?

- ☐ Strongly favors staying
- ☐ Somewhat favors staying
- ☐ Has no opinion one way or the other
- ☐ Somewhat favors leaving
- ☐ Strongly favors leaving

***** Page Break *****

SATISFACTION AND RETENTION INTENTION

25. Does your family think you should stay on or leave active duty?

- ☐ Strongly favors staying
- ☐ Somewhat favors staying
- ☐ Has no opinion one way or the other
- ☐ Somewhat favors leaving
- ☐ Strongly favors leaving

***** Page Break *****

TEMPO, READINESS, AND STRESS

26. Have you ever PCSed?

- ☐ Yes
- ☐ No

***** Page Break *****

TEMPO, READINESS, AND STRESS

27. How many months has it been since your last PCS? *To indicate less than 1 month, enter "0". To indicate more than 99 months, enter "99".*

***** Page Break *****

TEMPO, READINESS, AND STRESS

28. In the past 12 months, how many times have you had to work longer than your normal duty day (i.e., overtime)? *To indicate none, enter "0".*

***** Page Break *****

TEMPO, READINESS, AND STRESS

29. In the past 12 months, how many nights have you been away from your permanent duty station because of your military duties? *To indicate none, enter "0".*

***** Page Break *****

TEMPO, READINESS, AND STRESS

30. Are you currently on a deployment of 30 days or more?

- ☐ Yes
- ☐ No

***** Page Break *****

TEMPO, READINESS, AND STRESS

31. Where are you currently deployed?

- ☐ In one of the 50 states, DC, Puerto Rico, a U.S. territory or possession
- ☐ Afghanistan
- ☐ Iraq
- ☐ Other North Africa, Near East or South Asia country (e.g., Bahrain, Diego Garcia, Kuwait, Saudi Arabia)
- ☐ Europe (e.g., Bosnia-Herzegovina, Germany, Italy, Serbia, United Kingdom)
- ☐ Former Soviet Union (e.g., Russia, Tajikistan, Uzbekistan)
- ☐ East Asia and Pacific (e.g., Australia, Japan, Korea)
- ☐ Sub-Saharan Africa (e.g., Kenya, Liberia, South Africa)
- ☐ Western Hemisphere (e.g., Cuba, Honduras, Peru)
- ☐ Other or not sure

***** Page Break *****

TEMPO, READINESS, AND STRESS

Please select from the list below your deployment location within one of the 50 states, DC, Puerto Rico, and a U.S. territory or possession.

***** Page Break *****

TEMPO, READINESS, AND STRESS

Please enter the name of the country or installation.

***** Page Break *****

TEMPO, READINESS, AND STRESS

32. In the past 12 months, have you spent more or less time away from your permanent duty station than you expected when you first entered the military?

- ☐ Much more than expected
- ☐ More than expected
- ☐ Neither more nor less than expected
- ☐ Less than expected
- ☐ Much less than expected

***** Page Break *****

TEMPO, READINESS, AND STRESS

33. What impact has time away (or lack thereof) from your permanent duty station in the past 12 months had on your military career intentions?

- ☐ Greatly increased your desire to stay
- ☐ Increased your desire to stay
- ☐ Neither increased nor decreased your desire to stay
- ☐ Decreased your desire to stay
- ☐ Greatly decreased your desire to stay

***** Page Break *****

TEMPO, READINESS, AND STRESS

34. Overall, how well prepared are you to perform your wartime job?

- ☐ Very well prepared
- ☐ Well prepared
- ☐ Neither well nor poorly prepared
- ☐ Poorly prepared
- ☐ Very poorly prepared

***** Page Break *****

TEMPO, READINESS, AND STRESS

35. Overall, how well prepared is your unit to perform its wartime mission?

- ☐ Very well prepared
- ☐ Well prepared
- ☐ Neither well nor poorly prepared
- ☐ Poorly prepared
- ☐ Very poorly prepared

***** Page Break *****

TEMPO, READINESS, AND STRESS

36. How well has your training prepared you to perform your wartime job?

- ☐ Very well
- ☐ Well
- ☐ Neither well nor poorly
- ☐ Poorly
- ☐ Very poorly

***** Page Break *****

TEMPO, READINESS, AND STRESS

37. Overall, how would you rate the current level of stress in your work life?

- ☐ Much less than usual
- ☐ Less than usual
- ☐ About the same as usual
- ☐ More than usual
- ☐ Much more than usual

***** Page Break *****

TEMPO, READINESS, AND STRESS

38. Overall, how would you rate the current level of stress in your personal life?

- ☐ Much less than usual
- ☐ Less than usual
- ☐ About the same as usual
- ☐ More than usual
- ☐ Much more than usual

***** Page Break *****

GLOBAL WAR ON TERRORISM

39. Since September 11, 2001, have you been deployed (i.e., away from your permanent duty station) for any operations in support of the Global War on Terrorism (GWOT)?

- | | Yes | No |
|-------------------------------|-----------------------|-----------------------|
| a. Operation Noble Eagle | <input type="radio"/> | <input type="radio"/> |
| b. Operation Enduring Freedom | <input type="radio"/> | <input type="radio"/> |
| c. Operation Iraqi Freedom | <input type="radio"/> | <input type="radio"/> |
| d. Other | <input type="radio"/> | <input type="radio"/> |

***** Page Break *****

GLOBAL WAR ON TERRORISM

40. Since September 11, 2001, how many times have you been deployed in support of the GWOT?

***** Page Break *****

GLOBAL WAR ON TERRORISM

41. Since September 11, 2001, were you deployed to the following locations in support of the GWOT?
Mark "Yes" or "No" for each item.

	Yes	No
a. In one of the 50 states, DC, Puerto Rico, a U.S. territory or possession	<input type="radio"/>	<input type="radio"/>
b. Afghanistan	<input type="radio"/>	<input type="radio"/>
c. Iraq	<input type="radio"/>	<input type="radio"/>
d. Other North Africa, Near East or South Asia country (e.g., Bahrain, Diego Garcia, Kuwait, Saudi Arabia)	<input type="radio"/>	<input type="radio"/>
e. Europe (e.g., Bosnia-Herzegovina, Germany, Italy, Serbia, United Kingdom)	<input type="radio"/>	<input type="radio"/>

(Continued) Since September 11, 2001, were you deployed to the following locations in support of the GWOT? Mark "Yes" or "No" for each item.

	Yes	No
f. Former Soviet Union (e.g., Russia, Tajikistan, Uzbekistan)	<input type="radio"/>	<input type="radio"/>
g. East Asia and Pacific (e.g., Australia, Japan, Korea)	<input type="radio"/>	<input type="radio"/>
h. Sub-Saharan Africa (e.g., Kenya, Liberia, South Africa)	<input type="radio"/>	<input type="radio"/>
i. Western Hemisphere (e.g., Cuba, Honduras, Peru)	<input type="radio"/>	<input type="radio"/>
j. Other	<input type="radio"/>	<input type="radio"/>

***** Page Break *****

GLOBAL WAR ON TERRORISM

Please select from the list below your deployment location within one of the 50 states, DC, Puerto Rico, a U.S. territory, or possession.

***** Page Break *****

GLOBAL WAR ON TERRORISM

Please enter the name of the country or installation.

***** Page Break *****

GLOBAL WAR ON TERRORISM

42. Since September 11, 2001, what is the total number of days you have been away from your permanent duty station in support of the GWOT?

***** Page Break *****

GLOBAL WAR ON TERRORISM

43. Have you been deployed to a combat zone or an area where you drew imminent danger or hostile fire pay since September 11, 2001?

- ☐ Yes
☐ No

***** Page Break *****

GLOBAL WAR ON TERRORISM

44. How many days have you been deployed to a combat zone or an area where you drew imminent danger or hostile fire pay since September 11, 2001?

***** Page Break *****

GLOBAL WAR ON TERRORISM

45. Were you involved in combat operations?

- ☐ Yes
☐ No

***** Page Break *****

GLOBAL WAR ON TERRORISM

46. Are you still deployed to a combat zone or an area where you are drawing imminent danger or hostile fire pay?

- ☐ Yes
☐ No

***** Page Break *****

GLOBAL WAR ON TERRORISM

47. Were any of your deployments since September 11, 2001 longer than what you expected?

- ☐ Yes
- ☐ No

***** Page Break *****

GLOBAL WAR ON TERRORISM

48. Since September 11, 2001, have you been under stop-loss at any time?

- ☐ Yes
- ☐ No

***** Page Break *****

DETAILED RETENTION

49. In which term of service are you serving now?

- ☐ I am on indefinite status
- ☐ I am on stop loss
- ☐ I am an officer serving an obligation
- ☐ 1st enlistment or an extension of 1st enlistment
- ☐ 2nd or later enlistment including extensions

***** Page Break *****

DETAILED RETENTION

50. How much time remains in your current enlistment term (including extensions) or service obligation?

- ☐ Less than 3 months
- ☐ 3 months to less than 7 months
- ☐ 7 months to less than 1 year
- ☐ 1 year to less than 2 years
- ☐ 2 years to less than 3 years
- ☐ 3 years or more

***** Page Break *****

DETAILED RETENTION

51. At the end of your current enlistment, would the offer of a re-enlistment bonus affect your re-enlistment decision?

- ☐ Does not apply, I will not be eligible to re-enlist (e.g., high year of tenure, age limits)
- ☐ Yes, I would re-enlist if the bonus was big enough
- ☐ No, I would re-enlist with or without a bonus
- ☐ No, I would not re-enlist regardless of the size of the bonus

***** Page Break *****

DETAILED RETENTION

52. Would you be willing to accept an additional 3-year, active-duty service commitment if you were offered a monetary bonus?

- ☐ Does not apply - I will have reached high year of tenure or maximum retirement age in less than 3 years
- ☐ Yes, I would accept a service commitment if the bonus was big enough
- ☐ No, I plan to continue to serve with or without a bonus
- ☐ No, I plan to separate as soon as I am eligible and no bonus would make me change my mind

***** Page Break *****

DETAILED RETENTION

53. What is the minimum re-enlistment bonus that you would accept for an additional 3-year enlistment?

***** Page Break *****

DETAILED RETENTION

54. What is the monetary bonus that you would accept for an additional 3-year active-duty service commitment?

***** Page Break *****

DETAILED RETENTION

55. If you could stay on active duty as long as you want, how likely is it that you would choose to serve in the military for at least 20 years?

- ☐ Very likely
- ☐ Likely
- ☐ Neither likely nor unlikely
- ☐ Unlikely

- ☐ Very unlikely

***** Page Break *****

DETAILED RETENTION

56. How have the reports of alleged prisoner abuse at Abu Ghraib affected your desire to continue to serve in the military?

- ☐ Greatly increased my desire to serve
- ☐ Increased my desire to serve
- ☐ Neither increased nor decreased my desire to serve
- ☐ Decreased my desire to serve
- ☐ Greatly decreased my desire to serve

***** Page Break *****

DETAILED RETENTION

57. When you finally leave active duty, how many total years of service do you expect to have? *To indicate less than one year, enter "0". To indicate thirty-five or more, enter "35".*

***** Page Break *****

DETAILED RETENTION

58. Suppose that you have to decide whether to stay on active duty. Which of the following would be the most important factor in this decision? *Select one item from the list below.*

- ☐ Quality of the work environment based on unit morale, camaraderie, and professionalism
- ☐ Quality of leadership
- ☐ Choice of jobs
- ☐ Level of challenge in your job
- ☐ Sense of accomplishment from doing your job
- ☐ Opportunities to be assigned to station of choice
- ☐ Availability and quality of government-issued equipment to do your job
- ☐ Rotational assignments
- ☐ Level of integrity in your unit
- ☐ Amount of personal and family time you have
- ☐ Amount of time you spend away from your home station (e.g., deployments, field training exercises)
- ☐ Job security
- ☐ Opportunities for career advancement
- ☐ Opportunities for training and professional development
- ☐ Opportunity for retraining

- ☐ Opportunities for stabilized tours (i.e., more time between PCS moves)
- ☐ Annual leave
- ☐ Dental insurance for your family
- ☐ Service Members Group Life Insurance (SGLI)
- ☐ Emergency relief societies (e.g., Air Force Aid Society, Army Emergency Relief, Navy Marine Corps Relief)
- ☐ Off-duty educational opportunities
- ☐ Opportunities to travel
- ☐ Space available travel
- ☐ Thrift savings plan
- ☐ Pride in serving your country
- ☐ Military values, lifestyle, and tradition
- ☐ Other non-monetary incentives

***** Page Break *****

DETAILED RETENTION

Please specify other non-monetary incentives.

***** Page Break *****

DETAILED RETENTION

59. Which of the following would be the second most important factor in this decision?

- ☐ Quality of the work environment based on unit morale, camaraderie, and professionalism
- ☐ Quality of leadership
- ☐ Choice of jobs
- ☐ Level of challenge in your job
- ☐ Sense of accomplishment from doing your job
- ☐ Opportunities to be assigned to station of choice
- ☐ Availability and quality of government-issued equipment to do your job
- ☐ Rotational assignments
- ☐ Level of integrity in your unit
- ☐ Amount of personal and family time you have
- ☐ Amount of time you spend away from your home station (e.g., deployments, field training exercises)
- ☐ Job security
- ☐ Opportunities for career advancement
- ☐ Opportunities for training and professional development
- ☐ Opportunity for retraining
- ☐ Opportunities for stabilized tours (i.e., more time between PCS moves)
- ☐ Annual leave
- ☐ Dental insurance for your family

- ☐ Service Members Group Life Insurance (SGLI)
- ☐ Emergency relief societies (e.g., Air Force Aid Society, Army Emergency Relief, Navy Marine Corps Relief)
- ☐ Off-duty educational opportunities
- ☐ Opportunities to travel
- ☐ Space available travel
- ☐ Thrift savings plan
- ☐ Pride in serving your country
- ☐ Military values, lifestyle, and tradition
- ☐ Other non-monetary incentives

***** Page Break *****

DETAILED RETENTION

Please specify other non-monetary incentives.

***** Page Break *****

DETAILED RETENTION

60. Which of the following would be the third most important factor in this decision?

- ☐ Quality of the work environment based on unit morale, camaraderie, and professionalism
- ☐ Quality of leadership
- ☐ Choice of jobs
- ☐ Level of challenge in your job
- ☐ Sense of accomplishment from doing your job
- ☐ Opportunities to be assigned to station of choice
- ☐ Availability and quality of government-issued equipment to do your job
- ☐ Rotational assignments
- ☐ Level of integrity in your unit
- ☐ Amount of personal and family time you have
- ☐ Amount of time you spend away from your home station (e.g., deployments, field training exercises)
- ☐ Job security
- ☐ Opportunities for career advancement
- ☐ Opportunities for training and professional development
- ☐ Opportunity for retraining
- ☐ Opportunities for stabilized tours (i.e., more time between PCS moves)
- ☐ Annual leave
- ☐ Dental insurance for your family
- ☐ Service Members Group Life Insurance (SGLI)
- ☐ Emergency relief societies (e.g., Air Force Aid Society, Army Emergency Relief, Navy Marine Corps Relief)

- ☐ Off-duty educational opportunities
- ☐ Opportunities to travel
- ☐ Space available travel
- ☐ Thrift savings plan
- ☐ Pride in serving your country
- ☐ Military values, lifestyle, and tradition
- ☐ Other non-monetary incentives

***** Page Break *****

DETAILED RETENTION

Please specify other non-monetary incentives.

***** Page Break *****

DETAILED RETENTION

61. What is most important to you in your career decisions? *Please specify.*

***** Page Break *****

DETAILED RETENTION

62. During the past 6 months, have you done any of the following to explore the possibility of leaving the military? Mark "Yes" or "No" for each item.

	Yes	No
a. Thought seriously about leaving the military	<input type="radio"/>	<input type="radio"/>
b. Wondered what life might be like as a civilian	<input type="radio"/>	<input type="radio"/>
c. Discussed leaving and/or civilian opportunities with family members or friends	<input type="radio"/>	<input type="radio"/>
d. Talked about leaving with your immediate supervisor	<input type="radio"/>	<input type="radio"/>
e. Gathered information on education programs or colleges	<input type="radio"/>	<input type="radio"/>

(Continued) During the past 6 months, have you done any of the following to explore the possibility

of leaving the military? Mark "Yes" or "No" for each item.

	Yes	No
f. Gathered information about civilian job options (e.g., read newspaper ads, attended a job fair)	<input type="radio"/>	<input type="radio"/>
g. Attended a program that helps people prepare for civilian employment	<input type="radio"/>	<input type="radio"/>
h. Prepared a resume	<input type="radio"/>	<input type="radio"/>
i. Applied for a job	<input type="radio"/>	<input type="radio"/>
j. Interviewed for a job	<input type="radio"/>	<input type="radio"/>

***** Page Break *****

DETAILED RETENTION

63. If you were to leave active duty in the next 12 months, what would be your primary activity?

- ☐ Attend college or university
- ☐ Work for a civilian company or organization
- ☐ Work in a civilian government job (local, state, or federal)
- ☐ Manage or work in family business
- ☐ Self-employed in your own business or profession
- ☐ A homemaker/housewife/househusband
- ☐ Go into full-time retirement
- ☐ Not sure
- ☐ Other

***** Page Break *****

DETAILED RETENTION

64. When you leave active duty, how likely is it that you will join a National Guard or Reserve unit?

- ☐ Very likely
- ☐ Likely
- ☐ Neither likely nor unlikely
- ☐ Unlikely
- ☐ Very unlikely
- ☐ Does not apply, retiring or otherwise ineligible

***** Page Break *****

DEPLOYMENTS

65. When you first entered the military, were you told that...

	Definitely not	Probably not	Not sure	Probably yes	Definitely yes
a. It was possible that you would be deployed during your time in service?	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
b. It was possible that you would be deployed to hostile or dangerous locations during your time in service?	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

***** Page Break *****

DEPLOYMENTS

66. When you first entered the military, how likely did you think it was that you would be deployed in the first 4 years?

- ☐ Very likely
- ☐ Likely
- ☐ Neither likely nor unlikely
- ☐ Unlikely
- ☐ Very unlikely

***** Page Break *****

DEPLOYMENTS

67. When you first entered the military, how likely did you think it was that you would be deployed in your career?

- ☐ Very likely
- ☐ Likely
- ☐ Neither likely nor unlikely
- ☐ Unlikely
- ☐ Very unlikely

***** Page Break *****

DEPLOYMENTS

68. When you first entered the military, how likely did you think it was that you would be deployed to dangerous places in the first 4 years?

- ☐ Very likely
- ☐ Likely
- ☐ Neither likely nor unlikely
- ☐ Unlikely
- ☐ Very unlikely

***** Page Break *****

DEPLOYMENTS

69. When you first entered the military, how likely did you think it was that you would be deployed to dangerous places in your career?

- ☐ Very likely
- ☐ Likely
- ☐ Neither likely nor unlikely
- ☐ Unlikely
- ☐ Very unlikely

***** Page Break *****

DEPLOYMENTS

70. In your career, how many times have you been deployed for 30 days or more?

***** Page Break *****

DEPLOYMENTS

71. In your career, how many times have you been deployed to hostile locations for 30 days or more?

***** Page Break *****

DEPLOYMENTS

72. How has the number of non-hostile deployments (or lack thereof) impacted your desire to stay in the military?

- ☐ Greatly increased your desire to stay
- ☐ Increased your desire to stay
- ☐ Neither increased nor decreased your desire to stay
- ☐ Decreased your desire to stay
- ☐ Greatly decreased your desire to stay

***** Page Break *****

DEPLOYMENTS

73. Is this (your change in desire to stay) because there were too few or too many non-hostile deployments?

- ☐ Too few
- ☐ Too many

***** Page Break *****

DEPLOYMENTS

74. How has the number of hostile deployments (or lack thereof) impacted your desire to stay in the military?

- ☐ Greatly increased your desire to stay
- ☐ Increased your desire to stay
- ☐ Neither increased nor decreased your desire to stay
- ☐ Decreased your desire to stay
- ☐ Greatly decreased your desire to stay

***** Page Break *****

DEPLOYMENTS

75. Is this (your change in desire to stay) because there were too few or too many hostile deployments?

- ☐ Too few
- ☐ Too many

***** Page Break *****

DEPLOYMENTS

76. How satisfied were you with the care your family received during your most recent deployment?

- ☐ Very satisfied
- ☐ Satisfied
- ☐ Neither satisfied nor dissatisfied
- ☐ Dissatisfied
- ☐ Very dissatisfied
- ☐ Does not apply, I did not have a spouse or other dependents during my most recent deployment

***** Page Break *****

ASSIGNMENTS

77. Have you ever been stationed overseas with your family?

- ☐ Yes
☐ No

***** Page Break *****

ASSIGNMENTS

78. How many separate times have you been stationed overseas with your family?

***** Page Break *****

ASSIGNMENTS

79. Have you ever been stationed overseas without your family?

- ☐ Yes
☐ No

***** Page Break *****

ASSIGNMENTS

80. How many separate times have you been stationed overseas without your family?

***** Page Break *****

ORGANIZATIONAL COMMITMENT

81. How much do you agree or disagree with each of the following statements?

	Strongly agree	Agree	Neither agree nor disagree	Disagree	Strongly disagree
a. I enjoy serving in the military	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
b. Serving in the military is consistent with my personal goals	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
c. If I left the military, I would feel like I'm starting all over again	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
d. I would feel guilty if I left the military	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
e. Generally, on a day-to-day basis, I am happy with my life in the military	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

(Continued) How much do you agree or disagree with each of the following statements?

	Strongly agree	Agree	Neither agree nor disagree	Disagree	Strongly disagree
f. It would be difficult for me to leave the military and give up the benefits that are available in the Service	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
g. I would not leave the military right now because I have a sense of obligation to the people in it	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
h. I really feel as if the military's values are my own	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
i. I would have difficulty finding a job if I left the military	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
j. Generally, on a day-to-day basis, I am proud to be in the military	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

(Continued) How much do you agree or disagree with each of the following statements?

	Strongly agree	Agree	Neither agree nor disagree	Disagree	Strongly disagree
k. If I left the military, I would feel like I had let my country down	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
l. I continue to serve in the military because leaving would require considerable sacrifice	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
m. I feel like being a member of the military can help me achieve what I want in life	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
n. One of the problems with leaving the military would be the lack of available alternatives	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
o. I am committed to making the military my career	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

***** Page Break *****

SATISFACTION WITH ASPECTS OF MILITARY LIFE

82. How satisfied are you with each of the following aspects of military life?

	Very satisfied	Satisfied	Neither satisfied nor dissatisfied	Dissatisfied	Very dissatisfied
a. Type of assignments received	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
b. Frequency of PCS moves	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
c. Deployments	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

- d. Other military duties that take you away from your permanent duty station ☐ ☐ ☐ ☐ ☐
- e. Military values, lifestyle, and tradition ☐ ☐ ☐ ☐ ☐

(Continued) How satisfied are you with each of the following aspects of military life?

- | | Very
satisfied | Satisfied | Neither
satisfied
nor
dissatisfied | Dissatisfied | Very
dissatisfied |
|--|---------------------------|-----------------------|---|-----------------------|------------------------------|
| f. Amount of enjoyment from your job | <input type="radio"/> | <input type="radio"/> | <input type="radio"/> | <input type="radio"/> | <input type="radio"/> |
| g. Your personal workload | <input type="radio"/> | <input type="radio"/> | <input type="radio"/> | <input type="radio"/> | <input type="radio"/> |
| h. Pace of your promotions | <input type="radio"/> | <input type="radio"/> | <input type="radio"/> | <input type="radio"/> | <input type="radio"/> |
| i. Training and professional development | <input type="radio"/> | <input type="radio"/> | <input type="radio"/> | <input type="radio"/> | <input type="radio"/> |
| j. Off -duty educational opportunities | <input type="radio"/> | <input type="radio"/> | <input type="radio"/> | <input type="radio"/> | <input type="radio"/> |

(Continued) How satisfied are you with each of the following aspects of military life?

- | | Very
satisfied | Satisfied | Neither
satisfied
nor
dissatisfied | Dissatisfied | Very
dissatisfied |
|--|---------------------------|-----------------------|---|-----------------------|------------------------------|
| k. Job security | <input type="radio"/> | <input type="radio"/> | <input type="radio"/> | <input type="radio"/> | <input type="radio"/> |
| l. Amount of personal and family time you have | <input type="radio"/> | <input type="radio"/> | <input type="radio"/> | <input type="radio"/> | <input type="radio"/> |

***** Page Break *****

SATISFACTION WITH ASPECTS OF MILITARY LIFE

83. How would you rate your current level of morale?

- ☐ Very high
- ☐ High
- ☐ Moderate
- ☐ Low
- ☐ Very low

***** Page Break *****

SATISFACTION WITH ASPECTS OF MILITARY LIFE

84. How would you rate the current level of morale in your unit?

- ☐ Very high
- ☐ High
- ☐ Moderate
- ☐ Low

☐ Very low

***** Page Break *****

SATISFACTION WITH ASPECTS OF MILITARY LIFE

85. Indicate the extent to which you agree or disagree with the following statements about your unit.

	Strongly agree	Agree	Neither agree nor disagree	Disagree	Strongly disagree
a. Service members in your unit really care about each other	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
b. Service members in your unit work well as a team	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
c. Service members in your unit pull together to get the job done	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
d. Service members in your unit trust each other	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

***** Page Break *****

MEMBER'S HEALTH

86. During the past 30 days, on how many days did you drink alcohol?

- ☐ 28 to 30 days (about every day)
- ☐ 20 to 27 days (about 5 to 6 days a week on average)
- ☐ 11 to 19 days (3 to 4 days a week on average)
- ☐ 4 to 10 days (1 to 2 days a week on average)
- ☐ 2 to 3 days
- ☐ Once
- ☐ Did not drink any alcohol in the past 30 days

***** Page Break *****

MEMBER'S HEALTH

87. When you drank alcohol in the past 30 days, about how many drinks did you typically have? (By "drink," we mean a bottle or can of beer, a wine cooler or glass of wine, a shot of liquor, or a mixed drink or cocktail.)

- ☐ 10 or more drinks
- ☐ 8 to 9 drinks
- ☐ 6 to 7 drinks
- ☐ 5 drinks
- ☐ 4 drinks

- ☐
- ☐ 2 to 3 drinks
- ☐ 1 drink
- ☐ Less than 1 drink

***** Page Break *****

MEMBER'S HEALTH

88. During the past 30 days, on how many days did you have 5 or more drinks of beer, wine, or liquor on the same occasion? (By "drink," we mean a bottle or can of beer, a wine cooler or a glass of wine, a shot of liquor, or a mixed drink or cocktail. By "occasion," we mean at the same time or within a couple of hours of each other.)

- ☐ 28 to 30 days (about every day)
- ☐ 20 to 27 days (about 5 to 6 days a week on average)
- ☐ 11 to 19 days (3 to 4 days a week on average)
- ☐ 4 to 10 days (1 to 2 days a week on average)
- ☐ 2 to 3 days
- ☐ Once
- ☐ Never

***** Page Break *****

MEMBER'S HEALTH

89. During the past 30 days, on how many days did you have 4 or more drinks of beer, wine, or liquor on the same occasion? (By "drink," we mean a bottle or can of beer, a wine cooler or a glass of wine, a shot of liquor, or a mixed drink or cocktail. By "occasion," we mean at the same time or within a couple of hours of each other.)

- ☐ 28 to 30 days (about every day)
- ☐ 20 to 27 days (about 5 to 6 days a week on average)
- ☐ 11 to 19 days (3 to 4 days a week on average)
- ☐ 4 to 10 days (1 to 2 days a week on average)
- ☐ 2 to 3 days
- ☐ Once
- ☐ Never

***** Page Break *****

MEMBER'S HEALTH

90. Think about the past 30 days. How many cigarettes did you usually smoke on a typical day?

- ☐ About 3 or more packs a day (more than 55 cigarettes)
- ☐ About 2 ½ packs a day (46-55 cigarettes)

- ☐ About 2 packs a day (36-45 cigarettes)
- ☐ About 1 ½ packs a day (26-35 cigarettes)
- ☐ About 1 pack a day (16-25 cigarettes)
- ☐ About ½ pack a day (6-15 cigarettes)
- ☐ 1-5 cigarettes a day
- ☐ Less than 1 cigarette a day, on the average
- ☐ Did not smoke any cigarettes in the past 30 days

***** Page Break *****

MEMBER'S HEALTH

91. During the past 30 days, on average how often have you used chewing tobacco, snuff, or other smokeless tobacco?

- ☐ About every day
- ☐ 5-6 days a week
- ☐ 3-4 days a week
- ☐ 1-2 days a week
- ☐ 1-3 days in the past 30 days
- ☐ Did not use any in the past 30 days
- ☐ Never used smokeless tobacco

***** Page Break *****

MEMBER'S HEALTH

92. During the past 30 days, how many days did you run, jog, bicycle or walk briskly or hike for 20 minutes or more?

***** Page Break *****

MEMBER'S HEALTH

During the past 30 days, how many days did you engage in 20 minutes or more in other strenuous physical activity (e.g., handball, soccer, racquet sports, swimming laps)?

***** Page Break *****

MEMBER'S HEALTH

93. In thinking about your weight, do you consider yourself to be:

- ☐ Overweight?
- ☐ About the right weight?
- ☐ Underweight?

***** Page Break *****

COMPENSATION

- 94. Assume you will retire after 20 years or more of military service. If you had the choice between the present retirement system or an alternative system where you would receive an additional \$100 basic pay per month for the remainder of your career, with retirement pay that would be reduced by \$200 a month, which would you choose?**
- ☐ Present retirement system
 - ☐ Alternative retirement system with an additional \$100 in basic pay per month and retirement pay reduced by \$200 per month

***** Page Break *****

COMPENSATION

- 95. Assume you will retire after 20 years or more of military service. If you had the choice between the present retirement system or an alternative system where you would receive an additional \$125 basic pay per month for the remainder of your career, with retirement pay that would be reduced by \$200 a month, which would you choose?**
- ☐ Present retirement system
 - ☐ Alternative retirement system with an additional \$125 in basic pay per month and retirement pay reduced by \$200 per month

***** Page Break *****

COMPENSATION

- 96. Assume you will retire after 20 years or more of military service. If you had the choice between the present retirement system or an alternative system where you would receive an additional \$75 basic pay per month for the remainder of your career, with retirement pay that would be reduced by \$200 a month, which would you choose?**
- ☐ Present retirement system
 - ☐ Alternative retirement system with an additional \$75 in basic pay per month and retirement pay reduced by \$200 per month

***** Page Break *****

COMPENSATION

97. Assume you will retire after 20 years or more of military service. If you had the choice between the present retirement system or an alternative system where you would receive an additional \$150 basic pay per month for the remainder of your career, with retirement pay that would be reduced by \$200 a month, which would you choose?

- ☐ Present retirement system
- ☐ Alternative retirement system with an additional \$150 in basic pay per month and retirement pay reduced by \$200 per month

***** Page Break *****

COMPENSATION

98. Assume you will retire after 20 years or more of military service. If you had the choice between the present retirement system or an alternative system where you would receive an additional \$50 basic pay per month for the remainder of your career, with retirement pay that would be reduced by \$200 a month, which would you choose?

- ☐ Present retirement system
- ☐ Alternative retirement system with an additional \$50 in basic pay per month and retirement pay reduced by \$200 per month

***** Page Break *****

COMPENSATION

99. Assume you will retire after 20 years or more of military service. If you had the choice between the present retirement system or an alternative system where you would receive an additional \$175 basic pay per month for the remainder of your career, with retirement pay that would be reduced by \$200 a month, which would you choose?

- ☐ Present retirement system
- ☐ Alternative retirement system with an additional \$175 in basic pay per month and retirement pay reduced by \$200 per month

***** Page Break *****

COMPENSATION

100. Assume you will retire after 20 years or more of military service. If you had the choice between the present retirement system or an alternative system where you would receive an additional \$25 basic pay per month for the remainder of your career, with retirement pay that would be reduced by \$200 a month, which would you choose?

- ☐ Present retirement system
- ☐ Alternative retirement system with an additional \$25 in basic pay per month and retirement pay reduced by \$200 per month

***** Page Break *****

COMPENSATION

101. Assume you will retire after 20 years or more of military service. If you had the choice between the present retirement system or an alternative system where you would receive an additional \$200 basic pay per month for the remainder of your career, with retirement pay that would be reduced by \$200 a month, which would you choose?

- ☐ Present retirement system
- ☐ Alternative retirement system with an additional \$200 in basic pay per month and retirement pay reduced by \$200 per month

***** Page Break *****

COMPENSATION

102. Assuming you will retire after 20 years or more of service, would you rather have the present retirement system or an alternative that provides a lump sum payment and a pension starting at age 62? For example, if you retired today as an E-7 with 20 years of service your monthly retired pay would be about \$1,600 per month. Would you choose this amount from the day you retire or \$150,000 as a lump sum and \$1,600 starting at age 62?

- ☐ Present retirement system
- ☐ Alternative retirement system with a \$150,000 lump sum and \$1,600 per month starting at age 62

***** Page Break *****

COMPENSATION

103. Assuming you will retire after 20 years or more of service, would you rather have the present retirement system or an alternative that provides a lump sum payment and a pension starting at age 62? For example, if you retired today as an O-5 with 20 years of service your monthly retired pay would be about \$3,200 per month. Would you choose this amount from the day you retire or \$275,000 as a lump sum and \$3,200 starting at age 62?

- ☐ Present retirement system
- ☐ Alternative retirement system with a \$275,000 lump sum and \$3,200 per month starting at age 62

***** Page Break *****

COMPENSATION

104. Assuming you will retire after 20 years or more of service, would you rather have the present retirement system or an alternative that provides a lump sum payment and a pension starting at age 62? For example, if you retired today as an E-7 with 20 years of service your monthly retired pay would be about \$1,600 per month. Would you choose this amount from the day you retire or \$200,000 as a lump sum and \$1,600 starting at age 62?

- ☐ Present retirement system
- ☐ Alternative retirement system with a \$200,000 lump sum and \$1,600 per month starting at age 62

***** Page Break *****

COMPENSATION

- 105. Assuming you will retire after 20 years or more of service, would you rather have the present retirement system or an alternative that provides a lump sum payment and a pension starting at age 62? For example, if you retired today as an O-5 with 20 years of service your monthly retired pay would be about \$3,200 per month. Would you choose this amount from the day you retire or \$325,000 as a lump sum and \$3,200 starting at age 62?**
- ☐ Present retirement system
 - ☐ Alternative retirement system with a \$325,000 lump sum and \$3,200 per month starting at age 62

***** Page Break *****

COMPENSATION

- 106. Assuming you will retire after 20 years or more of service, would you rather have the present retirement system or an alternative that provides a lump sum payment and a pension starting at age 62? For example, if you retired today as an E-7 with 20 years of service your monthly retired pay would be about \$1,600 per month. Would you choose this amount from the day you retire or \$250,000 as a lump sum and \$1,600 starting at age 62?**
- ☐ Present retirement system
 - ☐ Alternative retirement system with a \$250,000 lump sum and \$1,600 per month starting at age 62

***** Page Break *****

COMPENSATION

- 107. Assuming you will retire after 20 years or more of service, would you rather have the present retirement system or an alternative that provides a lump sum payment and a pension starting at age 62? For example, if you retired today as an O-5 with 20 years of service your monthly retired pay would be about \$3,200 per month. Would you choose this amount from the day you retire or \$375,000 as a lump sum and \$3,200 starting at age 62?**
- ☐ Present retirement system
 - ☐ Alternative retirement system with a \$375,000 lump sum and \$3,200 per month starting at age 62

***** Page Break *****

COMPENSATION

- 108. Assuming you will retire after 20 years or more of service, would you rather have the present retirement system or an alternative that provides a lump sum payment and a pension starting at age 62? For example, if you retired today as an E-7 with 20 years of service your monthly retired pay**

would be about \$1,600 per month. Would you choose this amount from the day you retire or \$300,000 as a lump sum and \$1,600 starting at age 62?

- ☐ Present retirement system
- ☐ Alternative retirement system with a \$300,000 lump sum and \$1,600 per month starting at age 62

***** Page Break *****

COMPENSATION

109. Assuming you will retire after 20 years or more of service, would you rather have the present retirement system or an alternative that provides a lump sum payment and a pension starting at age 62? For example, if you retired today as an O-5 with 20 years of service your monthly retired pay would be about \$3,200 per month. Would you choose this amount from the day you retire or \$425,000 as a lump sum and \$3,200 starting at age 62?

- ☐ Present retirement system
- ☐ Alternative retirement system with a \$425,000 lump sum and \$3,200 per month starting at age 62

***** Page Break *****

COMPENSATION

110. Assuming you will retire after 20 years or more of service, would you rather have the present retirement system or an alternative that provides a lump sum payment and a pension starting at age 62? For example, if you retired today as an E-7 with 20 years of service your monthly retired pay would be about \$1,600 per month. Would you choose this amount from the day you retire or \$125,000 as a lump sum and \$1,600 starting at age 62?

- ☐ Present retirement system
- ☐ Alternative retirement system with a \$125,000 lump sum and \$1,600 per month starting at age 62

***** Page Break *****

COMPENSATION

111. Assuming you will retire after 20 years or more of service, would you rather have the present retirement system or an alternative that provides a lump sum payment and a pension starting at age 62? For example, if you retired today as an O-5 with 20 years of service your monthly retired pay would be about \$3,200 per month. Would you choose this amount from the day you retire or \$250,000 as a lump sum and \$3,200 starting at age 62?

- ☐ Present retirement system
- ☐ Alternative retirement system with a \$250,000 lump sum and \$3,200 per month starting at age 62

***** Page Break *****

COMPENSATION

112. Assuming you will retire after 20 years or more of service, would you rather have the present retirement system or an alternative that provides a lump sum payment and a pension starting at age 62? For example, if you retired today as an E-7 with 20 years of service your monthly retired pay would be about \$1,600 per month. Would you choose this amount from the day you retire or \$100,000 as a lump sum and \$1,600 starting at age 62?

- ☐ Present retirement system
- ☐ Alternative retirement system with a \$100,000 lump sum and \$1,600 per month starting at age 62

***** Page Break *****

COMPENSATION

113. Assuming you will retire after 20 years or more of service, would you rather have the present retirement system or an alternative that provides a lump sum payment and a pension starting at age 62? For example, if you retired today as an O-5 with 20 years of service your monthly retired pay would be about \$3,200 per month. Would you choose this amount from the day you retire or \$225,000 as a lump sum and \$3,200 starting at age 62?

- ☐ Present retirement system
- ☐ Alternative retirement system with a \$225,000 lump sum and \$3,200 per month starting at age 62

***** Page Break *****

COMPENSATION

114. Assuming you will retire after 20 years or more of service, would you rather have the present retirement system or an alternative that provides a lump sum payment and a pension starting at age 62? For example, if you retired today as an E-7 with 20 years of service your monthly retired pay would be about \$1,600 per month. Would you choose this amount from the day you retire or \$75,000 as a lump sum and \$1,600 starting at age 62?

- ☐ Present retirement system
- ☐ Alternative retirement system with a \$75,000 lump sum and \$1,600 per month starting at age 62

***** Page Break *****

COMPENSATION

115. Assuming you will retire after 20 years or more of service, would you rather have the present retirement system or an alternative that provides a lump sum payment and a pension starting at age 62? For example, if you retired today as an O-5 with 20 years of service your monthly retired pay would be about \$3,200 per month. Would you choose this amount from the day you retire or \$200,000 as a lump sum and \$3,200 starting at age 62?

- ☐ Present retirement system
- ☐ Alternative retirement system with a \$200,000 lump sum and \$3,200 per month starting at age 62

***** Page Break *****

COMPENSATION

116. Assuming there are no deployment pays (i.e., family separation pay), how much additional monthly pay would be needed for you to volunteer to go to a CONUS school for one year or less without your family?

***** Page Break *****

COMPENSATION

117. Assuming there are no deployment pays (i.e., family separation pay and hazardous duty pay), how much additional monthly pay would be needed for you to go OCONUS without your family for a tour to Germany or Europe?

***** Page Break *****

COMPENSATION

118. Assuming there are no deployment pays (i.e., family separation pay and hazardous duty pay), how much additional monthly pay would be needed for you to go OCONUS on a dependent restricted tour to a place like Korea?

***** Page Break *****

COMPENSATION

119. Assuming there are no deployment pays (i.e., family separation pay and hazardous duty pay), how much additional monthly pay would be needed for you to go to an operationally dangerous place such as Iraq?

***** Page Break *****

COMPENSATION

120. Suppose you had a choice between a 3-year assignment where deployments would be unlikely and another 3-year assignment where deployments were likely. Which one would you choose?

- ☐ The assignment where deployments were unlikely
- ☐ The assignment where deployments were likely

***** Page Break *****

COMPENSATION

121. Suppose you had a choice between a 3-year assignment where deployments were unlikely and no special pay or a 3-year assignment where deployments were likely and for which you would receive a special pay of \$100 per month. Which one would you choose?

- ☐ The assignment where deployments were unlikely and no special pay
- ☐ The assignment where deployments were likely and for which you would receive a special pay of \$100 per month

***** Page Break *****

COMPENSATION

122. Suppose you had a choice between a 3-year assignment where deployments were unlikely and no special pay or a 3-year assignment where deployments were likely and for which you would receive a special pay of \$200 per month. Which one would you choose?

- ☐ The assignment where deployments were unlikely and no special pay
- ☐ The assignment where deployments were likely and for which you would receive a special pay of \$200 per month

***** Page Break *****

COMPENSATION

123. Suppose you had a choice between a 3-year assignment where deployments were unlikely and no special pay or a 3-year assignment where deployments were likely and for which you would receive a special pay of \$300 per month. Which one would you choose?

- ☐ The assignment where deployments were unlikely and no special pay
- ☐ The assignment where deployments were likely and for which you would receive a special pay of \$300 per month

***** Page Break *****

COMPENSATION

124. Suppose you had a choice between an assignment that had no additional duties such as security officer or equipment custodian, and another assignment with these types of duties. Which one would you choose?

- ☐ The assignment with no additional duties

- ☐ The assignment with additional duties

***** Page Break *****

COMPENSATION

125. Suppose you had a choice between an assignment that had no additional duties such as security officer or equipment custodian, and another assignment with these types of duties which had a special pay of \$50 per month. Which one would you choose?

- ☐ The assignment with no additional duties and no special pay
☐ The assignment with additional duties and special pay of \$50 per month

***** Page Break *****

COMPENSATION

126. Suppose you had a choice between an assignment that had no additional duties such as security officer or equipment custodian, and another assignment with these types of duties which had a special pay of \$75 per month. Which one would you choose?

- ☐ The assignment with no additional duties and no special pay
☐ The assignment with additional duties and special pay of \$75 per month

***** Page Break *****

COMPENSATION

127. Suppose you had a choice between an assignment that had no additional duties such as security officer or equipment custodian, and another assignment with these types of duties which had a special pay of \$100 per month. Which one would you choose?

- ☐ The assignment with no additional duties and no special pay
☐ The assignment with additional duties and special pay of \$100 per month

***** Page Break *****

COMPENSATION

128. Suppose that upon retirement you had a choice between retired pay that was \$200 a month higher and no health insurance or the present package of retired pay and Tricare for Life. Would you select the retired pay that was \$200 a month higher with no health insurance?

- ☐ Yes, retired pay that was \$200 a month higher with no health insurance
☐ No, present package of retired pay and Tricare for Life

***** Page Break *****

COMPENSATION

129. Suppose that upon retirement you had a choice between retired pay that was \$300 a month higher and no health insurance or the present package of retired pay and Tricare for Life. Would you select the retired pay with no health insurance?

- ☐ Yes, retired pay that was \$300 a month higher with no health insurance
- ☐ No, present package of retired pay and Tricare for Life

***** Page Break *****

COMPENSATION

130. Suppose that upon retirement you had a choice between retired pay that was \$400 a month higher and no health insurance or the present package of retired pay and Tricare for Life. Would you select the retired pay with no health insurance?

- ☐ Yes, retired pay that was \$400 a month higher with no health insurance
- ☐ No, present package of retired pay and Tricare for Life

***** Page Break *****

COMPENSATION

131. What were your total military earnings in 2003? (Please include all allowances, special pays, basic pay, and bonuses. Exclude spouse earnings.)

You can enter an amount here:

Or, if you prefer, you can enter a range here. My total military earnings were at least:

but no more than:

***** Page Break *****

COMPENSATION

132. What amount would you need to earn in the civilian world to maintain your current standard of living? In your calculations, make sure to include the employee share for health insurance and the employee contribution to retirement.

***** Page Break *****

COMPENSATION

133. Some allowances, like the Basic Allowance for Housing (BAH) and family separation allowance, vary based on family/dependency status. Do you believe this is appropriate?

- ☐ Yes
☐ No

***** Page Break *****

COMPENSATION

134. Should compensation vary with family/dependency status for those who are in a combat zone?

- ☐ Yes
☐ No

***** Page Break *****

COMPENSATION

135. Have you or your spouse used any of the following financial services in the past 12 months? *Mark "Yes" or "No" for each item.*

	Yes	No
a. Payday lender	<input type="radio"/>	<input type="radio"/>
b. Rent to buy	<input type="radio"/>	<input type="radio"/>
c. Automobile title pawn	<input type="radio"/>	<input type="radio"/>
d. Tax refund application loan	<input type="radio"/>	<input type="radio"/>

***** Page Break *****

COMPENSATION

136. How many times did you roll-over your initial payday loan?

***** Page Break *****

COMPENSATION

137. The Department of Defense has been considering the elimination of the "up-or-out" rule for officers, thereby allowing officers passed over for promotion to stay on active duty. What impact do you

believe such a policy change to "up-or-stay" would have on the morale of the officer corps, as whole?

- ☐ Definitely improve morale
- ☐ Probably improve morale
- ☐ Neither improve nor lower morale
- ☐ Probably lower morale
- ☐ Definitely lower morale

***** Page Break *****

COMPENSATION

138. What impact do you believe a policy change to "up-or-stay" would have on the quality of the officer corps, as whole?

- ☐ Definitely improve quality
- ☐ Probably improve quality
- ☐ Neither improve nor lower quality
- ☐ Probably lower quality
- ☐ Definitely lower quality

***** Page Break *****

TUITION ASSISTANCE PROGRAM

139. In 1992, the Services began offering programs to assist Service members in making the transition to civilian life. Does your current permanent duty station offer such a program?

- ☐ Yes
- ☐ No
- ☐ Don't know

***** Page Break *****

TUITION ASSISTANCE PROGRAM

140. When you leave Service, how likely is it that you will enroll in a Service-sponsored program to assist you in transitioning to civilian life?

- ☐ Very likely
- ☐ Likely
- ☐ Neither likely nor unlikely
- ☐ Unlikely
- ☐ Very unlikely

***** Page Break *****

TAKING THE SURVEY

141. Where did you take this survey? Mark "Yes" or "No" for each item.

	Yes	No
a. Home/barracks	<input type="radio"/>	<input type="radio"/>
b. Work/office	<input type="radio"/>	<input type="radio"/>
c. Installation/ship library	<input type="radio"/>	<input type="radio"/>
d. Installation/ship recreation center	<input type="radio"/>	<input type="radio"/>
e. Other non-military location (e.g., public library, cyber café)	<input type="radio"/>	<input type="radio"/>

(Continued) Where did you take this survey? Mark "Yes" or "No" for each item.

	Yes	No
f. Deployed location (on land)	<input type="radio"/>	<input type="radio"/>
g. On a deployed ship	<input type="radio"/>	<input type="radio"/>
h. On board a ship at sea on regular duty	<input type="radio"/>	<input type="radio"/>
i. On board a ship in port	<input type="radio"/>	<input type="radio"/>
j. TDY or training location (non- deployment)	<input type="radio"/>	<input type="radio"/>

***** Page Break *****

TAKING THE SURVEY

142. Which of the following computers did you use to take the survey? Mark "Yes" or "No" for each item.

	Yes	No
a. Government computer	<input type="radio"/>	<input type="radio"/>
b. Privately-owned computer	<input type="radio"/>	<input type="radio"/>
c. Public computer (e.g., library or café)	<input type="radio"/>	<input type="radio"/>
d. Other	<input type="radio"/>	<input type="radio"/>

***** Page Break *****

TAKING THE SURVEY

143. If you have comments or concerns that you were not able to express in answering this survey, please enter them in the space provided. Any comments you make on this questionnaire will be kept confidential, and no follow-up action will be taken in response to any specifics reported.



***** Page Break *****

TAKING THE SURVEY

144. Thank you for participating in the DoD August 2004 Status of Forces Survey of Active-Duty Members. There are no more questions on this survey. If you would like to receive a message advising you of when and where the results will be available, please provide your e-mail address. Your address will only be used for this purpose.



***** Page Break *****

Appendix B

Survey Cover Letters and Brochure





PERSONNEL AND
READINESS

UNDER SECRETARY OF DEFENSE
4000 DEFENSE PENTAGON
WASHINGTON, D.C. 20301-4000

July 21, 2004

*****5-DIGIT SCH 76542
SFC LINDSEY SAMPLE USA 05038205
123 SMITH STREET
ANYTOWN PR 76542-3954

|||||

Dear Sergeant Sample:

We recently mailed you a letter asking you to participate in the *August 2004 Status of Forces Survey of Active-Duty Members*. The survey will be available at the Web site below about July 26, 2004. To take the survey, you need to log onto the following Web site:

<http://dodsurvey.osd.mil>

To access the survey, you will need to enter the following **Ticket Number: NXXXXXXX**

The survey should take 30 minutes or less to complete. Please keep in mind, these surveys are *Official Business* and that they can be completed at your duty station using government equipment. You can also complete the survey at home or elsewhere.

Your participation in this survey effort is important. You were scientifically selected, as part of a small group of people, to participate in this survey. Therefore, your answers will represent the views of many others like yourself. This is your opportunity to inform policy officials of your opinions on various issues related to your compensation and family life. Be assured your responses will be kept completely confidential. Only group statistics will be compiled and reported. No information about you as an individual will be used.

If you cannot access the Web or experience any other problem with the survey, please e-mail ADSurvey@osd.pentagon.mil or leave a message anytime, toll-free, at 1-800-881-5307.

Your time and cooperation in this very important effort are greatly appreciated. The enclosed brochure provides additional information on this effort.

Sincerely,

David S. C. Chu
Under Secretary of Defense
(Personnel and Readiness)

P.S. for families: We need to hear from all members, even those deployed or away for other reasons. If possible, please forward this message to your military family member.



August 4, 2004

Dear Lance Corporal Sample:

Recently you were asked to participate in the *August 2004 Status of Forces Survey of Active-Duty Members*. If you have already completed the survey, I want to thank you for taking the time to do so.

If you have not had a chance to complete the survey or were thinking about not participating, I would like to ask you to reconsider. Your participation is crucial and I appreciate you taking time to complete the survey—this really is your chance to express your views on personnel issues.

If you have not done so already, please take the survey by logging onto the following Web site:

<http://dodsurvey.osd.mil>

At the Web site, you will need to enter your **Ticket Number: NXXXXXXX**

If you cannot take the survey now, please ensure you take the survey soon. The survey should take 30 minutes or less to complete. The survey will only be available on the Web site for a couple more weeks, so please make every effort to complete the survey soon. Since these surveys are *Official Business*, you can use the computer equipment at your duty station to complete the survey. If you have any questions, please e-mail ADSurvey@osd.pentagon.mil or leave a message anytime, toll-free, at 1-800-881-5307.

Your time and cooperation in this very important effort are greatly appreciated.

Sincerely,

Sincerely,
David W. C. Chan

David S. C. Chu
Under Secretary of Defense
(Personnel and Readiness)

P.S. for families: We need to hear from all members, even those deployed or away for other reasons. If possible, please forward this message to your military family member.



UNDER SECRETARY OF DEFENSE
4000 DEFENSE PENTAGON
WASHINGTON, D.C. 20301-4000

PERSONNEL AND
READINESS

August 17, 2004

*****5-DIGIT SCH 92049

LCPL KYLE SAMPLE USMC 05078868

PO BOX XXX

ANYTOWN WI 92049-0205

|||||

Dear Lance Corporal Sample:

If you have already completed the *August 2004 Status of Forces Survey of Active-Duty Members*, I want to thank you for taking the time to do so. If you have not completed the survey, I want to ask you one last time to do so.

I cannot emphasize enough how important surveys are to the Department. Surveys are the only systematic way we have for finding out how you and your fellow Service members feel about important topics such as compensation and family life. I want to assure you that the time you take to complete surveys is not wasted—this really is your chance to be heard. My staff and I are personally briefed on the results of these surveys. We use this information to shape policies and programs that directly affect you.

If you have not done so already, please take the survey by logging onto the following Web site:

<http://dodsurvey.osd.mil>

To enter the Web site, you will need the following **Ticket Number: NXXXXXXX**

Please ensure you take the survey very soon. The survey will only be available on the Web site until August 30, 2004. Since these surveys are *Official Business*, you can use the computer equipment at your duty station to complete the survey.

If you have any questions, please e-mail ADSurvey@osd.pentagon.mil or leave a message anytime, toll-free, at 1-800-881-5307.

Your time and cooperation in this important effort are greatly appreciated.

Sincerely,

David S. C. Chu
Under Secretary of Defense
(Personnel and Readiness)

P.S. for families: We need to hear from all members, even those deployed or away for other reasons. If possible, please forward this message to your military family member.

WILL MY ANSWERS BE KEPT PRIVATE?

- Your privacy will be safeguarded in accordance with the Privacy Act of 1974 (Public Law 93-579).
- Only group statistics will be reported. Individual data will not be reported.

PRIVACY ACT STATEMENT FOR STATUS OF FORCES SURVEYS

In accordance with the Privacy Act, this notice informs you of the purpose of the Status of Forces Surveys and how the findings of these surveys will be used. Please read it carefully.

AUTHORITY: 10 United States Code, Sections 136, 1782, and 2358.

PRINCIPAL PURPOSE: Information collected in these surveys will be used to report attitudes and perceptions about personnel programs and policies. This information will assist in the formulation of policies which may be needed to improve the working environment. Reports will be provided to the Office of the Secretary of Defense, each Military Department, and the Joint Chiefs of Staff. Findings will be used in reports and testimony provided to Congress. Some findings may be published by the Defense Manpower Data Center (DMDC) or in professional journals, or presented at conferences, symposia, and scientific meetings. In no case will the data be reported or used for identifiable individual(s).

ROUTINE USES: None.

DISCLOSURE: Providing information on this survey is voluntary. There is no penalty if you choose not to respond. However, maximum participation is encouraged so that the data will be complete and representative. Your survey responses will be treated as confidential. Identifying information will be used only by persons engaged in, and for purposes of, the survey research.

Status of Forces Surveys



Office of the Under Secretary of Defense
(Personnel & Readiness)
Defense Manpower Data Center

1600 Wilson Blvd., Suite 400
Arlington, VA 22209-2593
www.dmdc.osd.mil

STATUS OF FORCES SURVEYS (SOFs) PROGRAM

- The Department of Defense (DoD) has developed a *Human Resources Strategic Plan (HRSP)*.
- The Under Secretary of Defense for Personnel and Readiness directed the development of short, Web-based surveys because input from Service members, civilians, and family members is essential to the success of HRSP.
- Information from these surveys will be used to improve personnel policies, programs, and practices.

HOW DO I PARTICIPATE?

- You'll need a Ticket Number each time you access the survey Web site.
- You will find a tear-out card with a ticket number below. Please register on-line now, and you will be contacted via e-mail when the survey is ready to take.
- This tear-out card was designed to fit in your wallet. Please remove and save for future use.



STATUS OF FORCES SURVEYS

HOW DID YOU PICK ME?

- We use well-established, scientific procedures to select a sample that represents the Defense community.
- This sampling procedure sets up clusters of people based on combinations of demographic characteristics (e.g., Service, rank).
- You were selected at random from one of these clusters of people.

WHY SHOULD I PARTICIPATE?

- This is your chance to be heard on issues that directly affect you—quality of life, retention, retirement, and satisfaction.
- Your answers on a survey *make a difference*. For example, results from previous surveys have played an important role in deliberations on pay rate adjustments, cost of living and housing allowances, and morale and recreation programs.

WHY USE THE WEB? WHAT IF I DON'T HAVE A COMPUTER OR ACCESS TO THE INTERNET?

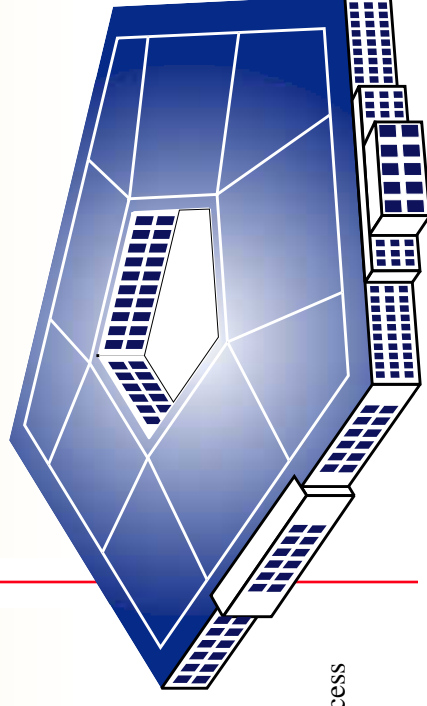
- The survey will only be available on the Web. This helps us provide survey results to senior Defense officials faster.
- These surveys are *Official Business*; therefore, they can be completed at your duty station using government equipment.
- If you don't have a computer or Internet at work/home, many installation and public libraries, as well as education centers, have computers with Internet access that you could use.

WILL I EVER SEE THE RESULTS OF THE SURVEYS?

- Briefings and reports on results from these surveys will be posted on the following Web site: <http://www.dmdc.osd.mil/surveys/>
- When you complete a survey, you can request to be notified by e-mail when results are posted on the Web.

WHAT DOES DMDC DO?

- The Defense Manpower Data Center (DMDC) maintains the largest archive of personnel, manpower, training, and financial data in DoD. These data are used to support the management information needs of the Office of the Secretary of Defense and many offices both within and outside of the Department.
- DMDC operates major programs that affect active duty and Reserve component military members and their families, and DoD civilian employees. Programs include conducting personnel surveys; helping ensure access to military medical facilities; managing the military and civilian ID card issuance program; and assisting with transitions back into the private sector.



Appendix C

Annotated Questionnaire

August 2004 Status of Forces Survey of Active-Duty Members
ELIGIBILITY

SRSVC1

1. In what Service were you on active duty on July 26, 2004?

- 1 ☐ Army
2 ☐ Navy
3 ☐ Marine Corps
4 ☐ Air Force
5 ☐ None, you were separated or retired

BACKGROUND INFORMATION

Edit *NOT [SRSVC1] = "5"*

SRSEX

2. Are you...?

- 1 ☐ Male
2 ☐ Female

BACKGROUND INFORMATION

Edit *NOT [SRSVC1] = "5"*

SRGRADE

3. What is your current paygrade? *Mark one.*

- | | | | |
|------------------------------------|-------------------------------------|--|--|
| <u>1</u> <input type="radio"/> E-1 | <u>6</u> <input type="radio"/> E-6 | <u>12</u> <input type="radio"/> W-2 | <u>22</u> <input type="radio"/> O-2/O-2E |
| <u>2</u> <input type="radio"/> E-2 | <u>7</u> <input type="radio"/> E-7 | <u>13</u> <input type="radio"/> W-3 | <u>23</u> <input type="radio"/> O-3/O-3E |
| <u>3</u> <input type="radio"/> E-3 | <u>8</u> <input type="radio"/> E-8 | <u>14</u> <input type="radio"/> W-4 | <u>24</u> <input type="radio"/> O-4 |
| <u>4</u> <input type="radio"/> E-4 | <u>9</u> <input type="radio"/> E-9 | <u>15</u> <input type="radio"/> W-5 | <u>25</u> <input type="radio"/> O-5 |
| <u>5</u> <input type="radio"/> E-5 | <u>11</u> <input type="radio"/> W-1 | <u>21</u> <input type="radio"/> O-1/O-1E | <u>26</u> <input type="radio"/> O-6 or above |

BACKGROUND INFORMATION

Edit *NOT [SRSVC1] = "5"*

SRMARST

4. What is your marital status?

- 1 ☐ Married
2 ☐ Separated
3 ☐ Divorced
4 ☐ Widowed
5 ☐ Never married

BACKGROUND INFORMATION

Edit NOT [SRSVC1] = "5" AND (([SRMARST] = "3" OR [SRMARST] = "4") OR [SRMARST] = "5")

MARDISC

5. How many years have you been in a relationship with your current significant other (that is, girlfriend or boyfriend)?

60 ☐ Does not apply, I do not have a girlfriend/boyfriend

1 ☐ Less than 1 year

2 ☐ 1 year to less than 6 years

3 ☐ 6 years to less than 10 years

4 ☐ 10 years or more

BACKGROUND INFORMATION

In the following section, you will be asked question(s) about your spouses's employment status in enough detail to ensure comparability with national employment surveys.

Edit NOT [SRSVC1] = "5" AND ([SRMARST] = "1" OR [SRMARST] = "2")

PRSEMP01

6. Is your spouse currently serving on active duty (not a member of the National Guard or Reserve)?

2 ☐ Yes

1 ☐ No

BACKGROUND INFORMATION

Edit NOT [SRSVC1] = "5" AND (([SRMARST] = "1" OR [SRMARST] = "2") AND [PRSEMP01] = "1")

PRSEMP02

7. Is your spouse currently serving as a member of the National Guard or Reserve in a full-time active duty program (AGR, TAR, AR)?

2 ☐ Yes

1 ☐ No

BACKGROUND INFORMATION

Edit NOT [SRSVC1] = "5" AND ((([SRMARST] = "1" OR [SRMARST] = "2") AND [PRSEMP01] = "1") AND [PRSEMP02] = "1")

PRSEMP03

8. Is your spouse currently serving as a member of another type of National Guard or Reserve unit (e.g., drilling unit, IMA, IRR, military technician)?

2 ☐ Yes

1 ☐ No

BACKGROUND INFORMATION

Edit NOT [SRSVC1] = "5" AND ((([SRMARST] = "1" OR [SRMARST] = "2") AND [PRSEMP01] = "1") AND [PRSEMP02] = "1")

PRCPS01

9. **Last week, did your spouse do any work for pay or profit? Mark "Yes" even if your spouse worked only one hour, or helped without pay in a family business or farm for 15 hours or more.**

2 ☐ Yes

1 ☐ No

BACKGROUND INFORMATION

Edit NOT [SRSVC1] = "5" AND (((([SRMARST] = "1" OR [SRMARST] = "2") AND [PRSEMP01] = "1") AND [PRSEMP02] = "1") AND [PRCPS01] = "1")

PRCPS02

10. **Last week, was your spouse temporarily absent from a job or business?**

2 ☐ Yes, on vacation, temporary illness, labor dispute, etc.

1 ☐ No

BACKGROUND INFORMATION

Edit NOT [SRSVC1] = "5" AND (((([SRMARST] = "1" OR [SRMARST] = "2") AND [PRSEMP01] = "1") AND [PRSEMP02] = "1") AND [PRCPS01] = "1") AND [PRCPS02] = "1")

PRCPS03

11. **Has your spouse been looking for work during the last 4 weeks?**

2 ☐ Yes

1 ☐ No

BACKGROUND INFORMATION

Edit NOT [SRSVC1] = "5" AND (((([SRMARST] = "1" OR [SRMARST] = "2") AND [PRSEMP01] = "1") AND [PRSEMP02] = "1") AND [PRCPS01] = "1") AND [PRCPS02] = "1") AND [PRCPS03] = "2")

PRCPS04

12. **Last week, could your spouse have started a job if offered one, or returned to work if recalled?**

3 ☐ Yes, could have gone to work

2 ☐ No, because of his/her temporary illness

1 ☐ No, because of all other reasons (e.g., in school, etc.)

BACKGROUND INFORMATION

Edit NOT [SRSVC1] = "5"

SRED1

13. **What is the highest degree or level of school that you have completed? Mark the one answer that describes the highest grade or degree that you have completed.**

1 ☐ 12 years or less of school (no diploma)

2 ☐ High school graduate--high school diploma or equivalent (e.g., GED)

3 ☐ Some college credit, but less than 1 year

4 ☐ 1 or more years of college, no degree

5 ☐ Associate's degree (e.g., AA, AS)

- 6 ☐ Bachelor's degree (e.g., BA, AB, BS)
- 7 ☐ Master's, doctoral, or professional school degree (e.g., MA, MS, MEng, MBA, MSW, PhD, MD, JD, DVM)

BACKGROUND INFORMATION

For the next questions, the definition of "child or children" or "other legal dependents" includes anyone in your family, except your spouse, who has or is eligible to have a Uniformed Services identification card (military ID card) or is eligible for military health care benefits and is enrolled in the Defense Enrollment Eligibility Reporting System (DEERS).

Edit NOT [SRSVC1] = "5"

DEPDNTS

14. Do you have a child, children, or other legal dependents based on the definition above?

- 2 ☐ Yes
- 1 ☐ No

BACKGROUND INFORMATION

DEPDNTA, DEPDNTB, DEPDNTC

15. How many children or other legal dependents do you have in each age group? Mark one answer in each row. To indicate none, select "0." To indicate nine or more, select "9."

0 1 2 3 4 5 6 7 8 9

Edit NOT [SRSVC1] = "5" AND [DEPDNTS] = "2"

a. 12 years or younger 0 1 2 3 4 5 6 7 8 9
☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐

Edit NOT [SRSVC1] = "5" AND [DEPDNTS] = "2"

b. 13 - 22 years old ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐

Edit NOT [SRSVC1] = "5" AND [DEPDNTS] = "2"

c. 23 years or older ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐

BACKGROUND INFORMATION

Edit NOT [SRSVC1] = "5"

SRHISPA1

16. Are you Spanish/Hispanic/Latino?

- 1 ☐ No, not Spanish/Hispanic/Latino
- 2 ☐ Yes, Mexican, Mexican-American, Chicano, Puerto Rican, Cuban, or other Spanish/Hispanic/Latino

BACKGROUND INFORMATION

SRRACEA, SRRACEB, SRRACEC, SRRACED, SRRACEE

17. What is your race? Mark one or more races to indicate what you consider yourself to be.

Edit NOT [SRSVC1] = "5"

☐ White

Edit NOT [SRSVC1] = "5"

☐ Black or African American

Edit NOT [SRSVC1] = "5"

☐ American Indian or Alaska Native

Edit NOT [SRSVC1] = "5"

☐ Asian (e.g., Asian Indian, Chinese, Filipino, Japanese, Korean, Vietnamese)

Edit NOT [SRSVC1] = "5"

☐ Native Hawaiian or other Pacific Islander (e.g., Samoan, Guamanian or Chamorro)

BACKGROUND INFORMATION

Edit NOT [SRSVC1] = "5"

SRDULOC

18. Where is your permanent duty station located?

- 1 ☐ In one of the 50 states, DC, Puerto Rico, a U.S. territory or possession
- 2 ☐ Europe (e.g., Bosnia-Herzegovina, Germany, Italy, Serbia, United Kingdom)
- 3 ☐ Former Soviet Union (e.g., Russia, Tajikistan, Uzbekistan)
- 4 ☐ East Asia and Pacific (e.g., Australia, Japan, Korea)
- 5 ☐ North Africa, Near East or South Asia (e.g., Bahrain, Diego Garcia, Kuwait, Saudi Arabia)
- 6 ☐ Sub-Saharan Africa (e.g., Kenya, South Africa)
- 7 ☐ Western Hemisphere (e.g., Cuba, Honduras, Peru)
- 8 ☐ Other or not sure

BACKGROUND INFORMATION

Edit NOT [SRSVC1] = "5" AND [SRDULOC] = "1"

SRDULCD

Please select from the list below your permanent duty station location within one of the 50 states, DC, Puerto Rico, and a U.S. territory or possession.

Please select 

BACKGROUND INFORMATION

Edit NOT [SRSVC1] = "5" AND [SRDULOC] = "8"

SRDULSP

Please enter the name of the country or installation.

BACKGROUND INFORMATION

[Edit](#) NOT [SRSVC1] = "5"

SRBAH

19. Where do you live at your permanent duty station?

- 1 ☐ Aboard ship
- 2 ☐ Barracks/dorm/BEQ/UEPH/BOQ/UOPH military facility
- 3 ☐ Military family housing, on base
- 4 ☐ Military family housing, off base
- 5 ☐ Privatized military housing that you rent on base
- 6 ☐ Privatized military housing that you rent off base
- 7 ☐ Civilian housing that you own or pay mortgage on
- 8 ☐ Civilian housing that you rent
- 9 ☐ Other

BACKGROUND INFORMATION

[Edit](#) NOT [SRSVC1] = "5" AND [SRBAH] = "9"

SRBAHSP

Please specify where you live at your permanent duty station.

SATISFACTION AND RETENTION INTENTION

SATMLA, SATMLB, SATMLC, SATMLD, SATMLE

20. Taking all things into consideration, how satisfied are you, in general, with each of the following aspects of being in the military?

		Very satisfied	Satisfied	Neither satisfied nor dissatisfied	Dissatisfied	Very dissatisfied
Edit NOT [SRSVC1] = "5"						
a. Your total compensation (i.e., base pay, allowances, and bonuses)	<u>5</u> <input type="radio"/>	<u>4</u> <input type="radio"/>	<u>3</u> <input type="radio"/>	<u>2</u> <input type="radio"/>	<u>1</u> <input type="radio"/>	
Edit NOT [SRSVC1] = "5"						
b. The type of work you do in your military job	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	
Edit NOT [SRSVC1] = "5"						
c. Your opportunities for promotion	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	
Edit NOT [SRSVC1] = "5"						
d. The quality of your coworkers	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	
Edit NOT [SRSVC1] = "5"						

- e. The quality of your supervisor



SATISFACTION AND RETENTION INTENTION

Edit NOT [SRSVC1] = "5"

SATOVER

21. Overall, how satisfied are you with the military way of life?

5 ☐ Very satisfied

4 ☐ Satisfied

3 ☐ Neither satisfied nor dissatisfied

2 ☐ Dissatisfied

1 ☐ Very dissatisfied

SATISFACTION AND RETENTION INTENTION

Edit NOT [SRSVC1] = "5"

AF022

22. How many years of active-duty service have you completed (including enlisted, warrant officer, and commissioned officer time)? To indicate less than 1 year, enter "0". To indicate 35 years or more, enter "35".

SATISFACTION AND RETENTION INTENTION

Edit NOT [SRSVC1] = "5"

RETINT1

23. Suppose that you have to decide whether to stay on active duty. Assuming you could stay, how likely is it that you would choose to do so?

5 ☐ Very likely

4 ☐ Likely

3 ☐ Neither likely nor unlikely

2 ☐ Unlikely

1 ☐ Very unlikely

SATISFACTION AND RETENTION INTENTION

Edit NOT [SRSVC1] = "5" AND ((([SRMARST] = "1" OR [SRMARST] = "2") OR ((([SRMARST] = "3" OR [SRMARST] = "4") OR [SRMARST] = "5") AND ((([MARDISC] = "1" OR [MARDISC] = "2") OR [MARDISC] = "3") OR [MARDISC] = "4"))))

PRSTAYAB

24. Does your spouse or significant other think you should stay on or leave active duty?

5 ☐ Strongly favors staying

4 ☐ Somewhat favors staying

3 ☐ Has no opinion one way or the other

2 ☐ Somewhat favors leaving

- 1 ☐ Strongly favors leaving

SATISFACTION AND RETENTION INTENTION

Edit NOT [SRSVC1] = "5"

PRSTAYC

25. Does your family think you should stay on or leave active duty?

- 5 ☐ Strongly favors staying
4 ☐ Somewhat favors staying
3 ☐ Has no opinion one way or the other
2 ☐ Somewhat favors leaving
1 ☐ Strongly favors leaving

TEMPO, READINESS, AND STRESS

Edit NOT [SRSVC1] = "5"

PCS

26. Have you ever PCSed?

- 2 ☐ Yes
1 ☐ No

TEMPO, READINESS, AND STRESS

Edit NOT [SRSVC1] = "5" AND [PCS] = "2"

PCSLAST

27. How many months has it been since your last PCS? To indicate less than 1 month, enter "0". To indicate more than 99 months, enter "99".

TEMPO, READINESS, AND STRESS

Edit NOT [SRSVC1] = "5"

OVTMDY

28. In the past 12 months, how many times have you had to work longer than your normal duty day (i.e., overtime)? To indicate none, enter "0".

TEMPO, READINESS, AND STRESS

Edit NOT [SRSVC1] = "5"

DEPLYDY

29. In the past 12 months, how many nights have you been away from your permanent duty station because of your military duties? To indicate none, enter "0".

TEMPO, READINESS, AND STRESS

Edit *NOT [SRSVC1] = "5" AND [DEPLYDY] > "0"*

DEPLY

30. Are you currently on a deployment of 30 days or more?

2 ☐ Yes

1 ☐ No

TEMPO, READINESS, AND STRESS

Edit *NOT [SRSVC1] = "5" AND [DEPLY] = "2"*

DEPLOY

31. Where are you currently deployed?

1 ☐ In one of the 50 states, DC, Puerto Rico, a U.S. territory or possession

2 ☐ Afghanistan

3 ☐ Iraq

4 ☐ Other North Africa, Near East or South Asia country (e.g., Bahrain, Diego Garcia, Kuwait, Saudi Arabia)

5 ☐ Europe (e.g., Bosnia-Herzegovina, Germany, Italy, Serbia, United Kingdom)

6 ☐ Former Soviet Union (e.g., Russia, Tajikistan, Uzbekistan)

7 ☐ East Asia and Pacific (e.g., Australia, Japan, Korea)

8 ☐ Sub-Saharan Africa (e.g., Kenya, Liberia, South Africa)

9 ☐ Western Hemisphere (e.g., Cuba, Honduras, Peru)

10 ☐ Other or not sure

TEMPO, READINESS, AND STRESS

Edit *NOT [SRSVC1] = "5" AND [DEPLOY] = "1"*

DEPLOY

Please select from the list below your deployment location within one of the 50 states, DC, Puerto Rico, and a U.S. territory or possession.

Please select 

TEMPO, READINESS, AND STRESS

Edit *NOT [SRSVC1] = "5" AND [DEPLOY] = "10"*

DEPLOY

Please enter the name of the country or installation.

TEMPO, READINESS, AND STRESS

Edit *NOT [SRSVC1] = "5"*

ETMAWAY

32. In the past 12 months, have you spent more or less time away from your permanent duty station than you expected when you first entered the military?

- 5 ☐ Much more than expected
- 4 ☐ More than expected
- 3 ☐ Neither more nor less than expected
- 2 ☐ Less than expected
- 1 ☐ Much less than expected

TEMPO, READINESS, AND STRESS

Edit NOT [SRSVC1] = "5"

TMAWAY1

33. What impact has time away (or lack thereof) from your permanent duty station in the past 12 months had on your military career intentions?

- 1 ☐ Greatly increased your desire to stay
- 2 ☐ Increased your desire to stay
- 3 ☐ Neither increased nor decreased your desire to stay
- 4 ☐ Decreased your desire to stay
- 5 ☐ Greatly decreased your desire to stay

TEMPO, READINESS, AND STRESS

Edit NOT [SRSVC1] = "5"

PREPRD1

34. Overall, how well prepared are you to perform your wartime job?

- 5 ☐ Very well prepared
- 4 ☐ Well prepared
- 3 ☐ Neither well nor poorly prepared
- 2 ☐ Poorly prepared
- 1 ☐ Very poorly prepared

TEMPO, READINESS, AND STRESS

Edit NOT [SRSVC1] = "5"

PREPRD2

35. Overall, how well prepared is your unit to perform its wartime mission?

- 5 ☐ Very well prepared
- 4 ☐ Well prepared
- 3 ☐ Neither well nor poorly prepared
- 2 ☐ Poorly prepared
- 1 ☐ Very poorly prepared

TEMPO, READINESS, AND STRESS

[Edit](#) NOT [SRSVC1] = "5"

PREPRD3

36. How well has your training prepared you to perform your wartime job?

- 5 ☐ Very well
4 ☐ Well
3 ☐ Neither well nor poorly
2 ☐ Poorly
1 ☐ Very poorly

TEMPO, READINESS, AND STRESS

[Edit](#) NOT [SRSVC1] = "5"

WSTRESS

37. Overall, how would you rate the current level of stress in your work life?

- 1 ☐ Much less than usual
2 ☐ Less than usual
3 ☐ About the same as usual
4 ☐ More than usual
5 ☐ Much more than usual

TEMPO, READINESS, AND STRESS

[Edit](#) NOT [SRSVC1] = "5"

PSTRESS

38. Overall, how would you rate the current level of stress in your personal life?

- 1 ☐ Much less than usual
2 ☐ Less than usual
3 ☐ About the same as usual
4 ☐ More than usual
5 ☐ Much more than usual

GLOBAL WAR ON TERRORISM

AF039A, AF039B, AF039C, AF039D

39. Since September 11, 2001, have you been deployed (i.e., away from your permanent duty station) for any operations in support of the Global War on Terrorism (GWOT)?

Yes

No

[Edit](#) NOT [SRSVC1] = "5"

a. Operation Noble Eagle

2
☐

1
☐

[Edit](#) NOT [SRSVC1] = "5"

- | | | | |
|-------------|----------------------------|-----------------------|-----------------------|
| b. | Operation Enduring Freedom | <input type="radio"/> | <input type="radio"/> |
| Edit | NOT [SRSVC1] = "5" | | |
| c. | Operation Iraqi Freedom | <input type="radio"/> | <input type="radio"/> |
| Edit | NOT [SRSVC1] = "5" | | |
| d. | Other | <input type="radio"/> | <input type="radio"/> |

GLOBAL WAR ON TERRORISM

Edit NOT [SRSVC1] = "5" AND ((([AF039A] = "2" OR [AF039B] = "2") OR [AF039C] = "2") OR [AF039D] = "2")
AF040

40. Since September 11, 2001, how many times have you been deployed in support of the GWOT?

GLOBAL WAR ON TERRORISM

AF041A, AF041B, AF041C, AF041D, AF041E, AF041F, AF041G, AF041H, AF041I, AF041J

41. Since September 11, 2001, were you deployed to the following locations in support of the GWOT?
Mark "Yes" or "No" for each item.

- | | Yes | No |
|---|-----------------------------------|-----------------------------------|
| Edit NOT [SRSVC1] = "5" AND ((([AF039A] = "2" OR [AF039B] = "2") OR [AF039C] = "2") OR [AF039D] = "2") | | |
| a. In one of the 50 states, DC, Puerto Rico, a U.S. territory or possession | <u>2</u>
<input type="radio"/> | <u>1</u>
<input type="radio"/> |
| Edit NOT [SRSVC1] = "5" AND ((([AF039A] = "2" OR [AF039B] = "2") OR [AF039C] = "2") OR [AF039D] = "2") | | |
| b. Afghanistan | <input type="radio"/> | <input type="radio"/> |
| Edit NOT [SRSVC1] = "5" AND ((([AF039A] = "2" OR [AF039B] = "2") OR [AF039C] = "2") OR [AF039D] = "2") | | |
| c. Iraq | <input type="radio"/> | <input type="radio"/> |
| Edit NOT [SRSVC1] = "5" AND ((([AF039A] = "2" OR [AF039B] = "2") OR [AF039C] = "2") OR [AF039D] = "2") | | |
| d. Other North Africa, Near East or South Asia country (e.g., Bahrain, Diego Garcia, Kuwait, Saudi Arabia) | <input type="radio"/> | <input type="radio"/> |
| Edit NOT [SRSVC1] = "5" AND ((([AF039A] = "2" OR [AF039B] = "2") OR [AF039C] = "2") OR [AF039D] = "2") | | |
| e. Europe (e.g., Bosnia-Herzegovina, Germany, Italy, Serbia, United Kingdom) | <input type="radio"/> | <input type="radio"/> |

(Continued) Since September 11, 2001, were you deployed to the following locations in support of the GWOT? Mark "Yes" or "No" for each item.

- | | Yes | No |
|---|-----------------------|-----------------------|
| Edit NOT [SRSVC1] = "5" AND ((([AF039A] = "2" OR [AF039B] = "2") OR [AF039C] = "2") OR [AF039D] = "2") | | |
| f. Former Soviet Union (e.g., Russia, Tajikistan, Uzbekistan) | <input type="radio"/> | <input type="radio"/> |

[Edit](#) NOT [SRSVC1] = "5" AND ((([AF039A] = "2" OR [AF039B] = "2") OR [AF039C] = "2") OR [AF039D] = "2")

g. East Asia and Pacific (e.g., Australia,
Japan, Korea)

☐☐

[Edit](#) NOT [SRSVC1] = "5" AND ((([AF039A] = "2" OR [AF039B] = "2") OR [AF039C] = "2") OR [AF039D] = "2")

h. Sub-Saharan Africa (e.g., Kenya,
Liberia, South Africa)

☐☐

[Edit](#) NOT [SRSVC1] = "5" AND ((([AF039A] = "2" OR [AF039B] = "2") OR [AF039C] = "2") OR [AF039D] = "2")

i. Western Hemisphere (e.g., Cuba,
Honduras, Peru)

☐☐

[Edit](#) NOT [SRSVC1] = "5" AND ((([AF039A] = "2" OR [AF039B] = "2") OR [AF039C] = "2") OR [AF039D] = "2")

j. Other

☐☐

GLOBAL WAR ON TERRORISM

[Edit](#) NOT [SRSVC1] = "5" AND [AF041A] = "2"

AF041SP1

Please select from the list below your deployment location within one of the 50 states, DC, Puerto Rico, a U.S. territory, or possession.

Please select

GLOBAL WAR ON TERRORISM

[Edit](#) NOT [SRSVC1] = "5" AND [AF041J] = "2"

AF041SP2

Please enter the name of the country or installation.

GLOBAL WAR ON TERRORISM

[Edit](#) NOT [SRSVC1] = "5" AND ((([AF039A] = "2" OR [AF039B] = "2") OR [AF039C] = "2") OR [AF039D] = "2")

AF042

42. Since September 11, 2001, what is the total number of days you have been away from your permanent duty station in support of the GWOT?

GLOBAL WAR ON TERRORISM

[Edit](#) NOT [SRSVC1] = "5" AND ((([AF039A] = "2" OR [AF039B] = "2") OR [AF039C] = "2") OR [AF039D] = "2")

AF043

43. Have you been deployed to a combat zone or an area where you drew imminent danger or hostile fire pay since September 11, 2001?

2 ☐ Yes

1 ☐ No

GLOBAL WAR ON TERRORISM

Edit NOT [SRSVC1] = "5" AND ((([AF039A] = "2" OR [AF039B] = "2") OR [AF039C] = "2") OR [AF039D] = "2") AND [AF043] = "2")

AF044

44. How many days have you been deployed to a combat zone or an area where you drew imminent danger or hostile fire pay since September 11, 2001?

GLOBAL WAR ON TERRORISM

Edit NOT [SRSVC1] = "5" AND ((([AF039A] = "2" OR [AF039B] = "2") OR [AF039C] = "2") OR [AF039D] = "2")

CMBTOP

45. Were you involved in combat operations?

2 ☐ Yes

1 ☐ No

GLOBAL WAR ON TERRORISM

Edit NOT [SRSVC1] = "5" AND [AF043] = "2"

AF046

46. Are you still deployed to a combat zone or an area where you are drawing imminent danger or hostile fire pay?

2 ☐ Yes

1 ☐ No

GLOBAL WAR ON TERRORISM

Edit NOT [SRSVC1] = "5" AND ((([AF039A] = "2" OR [AF039B] = "2") OR [AF039C] = "2") OR [AF039D] = "2")

AF047

47. Were any of your deployments since September 11, 2001 longer than what you expected?

2 ☐ Yes

1 ☐ No

GLOBAL WAR ON TERRORISM

Edit NOT [SRSVC1] = "5"

AF048

48. Since September 11, 2001, have you been under stop-loss at any time?

2 ☐ Yes

1 ☐ No

DETAILED RETENTION

Edit *NOT [SRSVC1] = "5"*

SERVTERM

49. In which term of service are you serving now?

- 1 ☐ I am on indefinite status
- 2 ☐ I am on stop loss
- 3 ☐ I am an officer serving an obligation
- 4 ☐ 1st enlistment or an extension of 1st enlistment
- 5 ☐ 2nd or later enlistment including extensions

DETAILED RETENTION

Edit *NOT [SRSVC1] = "5" AND ((([SERVTERM] = "3" OR [SERVTERM] = "4") OR [SERVTERM] = "5")*

TIMETERM

50. How much time remains in your current enlistment term (including extensions) or service obligation?

- 1 ☐ Less than 3 months
- 2 ☐ 3 months to less than 7 months
- 3 ☐ 7 months to less than 1 year
- 4 ☐ 1 year to less than 2 years
- 5 ☐ 2 years to less than 3 years
- 6 ☐ 3 years or more

DETAILED RETENTION

Edit *NOT [SRSVC1] = "5" AND (((((((([SRGRADE] = "1" OR [SRGRADE] = "2") OR [SRGRADE] = "3") OR [SRGRADE] = "4") OR [SRGRADE] = "5") OR [SRGRADE] = "6") OR [SRGRADE] = "7") OR [SRGRADE] = "8") OR [SRGRADE] = "9")*

REENLIST

51. At the end of your current enlistment, would the offer of a re-enlistment bonus affect your re-enlistment decision?

- 1 ☐ Does not apply, I will not be eligible to re-enlist (e.g., high year of tenure, age limits)
- 2 ☐ Yes, I would re-enlist if the bonus was big enough
- 3 ☐ No, I would re-enlist with or without a bonus
- 4 ☐ No, I would not re-enlist regardless of the size of the bonus

DETAILED RETENTION

Edit *NOT [SRSVC1] = "5" AND (((([SRGRADE] = "21" OR [SRGRADE] = "22") OR [SRGRADE] = "23") OR [SRGRADE] = "24") OR [SRGRADE] = "25") OR [SRGRADE] = "26")*

AF052

52. Would you be willing to accept an additional 3-year, active-duty service commitment if you were offered a monetary bonus?

- 1 Does not apply - I will have reached high year of tenure or maximum retirement age in less than 3

- ☐ years
- 2 ☐ Yes, I would accept a service commitment if the bonus was big enough
- 3 ☐ No, I plan to continue to serve with or without a bonus
- 4 ☐ No, I plan to separate as soon as I am eligible and no bonus would make me change my mind

DETAILED RETENTION

Edit NOT [SRSVC1] = "5" AND ([REENLIST] = "2" AND (((([SRGRADE] = "1" OR [SRGRADE] = "2") OR [SRGRADE] = "3") OR [SRGRADE] = "4") OR [SRGRADE] = "5") OR [SRGRADE] = "6") OR [SRGRADE] = "7") OR [SRGRADE] = "8") OR [SRGRADE] = "9"))

AF053

- 53. What is the minimum re-enlistment bonus that you would accept for an additional 3-year enlistment?**

DETAILED RETENTION

Edit NOT [SRSVC1] = "5" AND ([AF052] = "2" AND ((([SRGRADE] = "21" OR [SRGRADE] = "22") OR [SRGRADE] = "23") OR [SRGRADE] = "24") OR [SRGRADE] = "25") OR [SRGRADE] = "26"))

AF054

- 54. What is the monetary bonus that you would accept for an additional 3-year active-duty service commitment?**

DETAILED RETENTION

Edit NOT [SRSVC1] = "5" AND [AF022] < "20"

RETINT2

- 55. If you could stay on active duty as long as you want, how likely is it that you would choose to serve in the military for at least 20 years?**

- 5 ☐ Very likely
- 4 ☐ Likely
- 3 ☐ Neither likely nor unlikely
- 2 ☐ Unlikely
- 1 ☐ Very unlikely

DETAILED RETENTION

Edit NOT [SRSVC1] = "5"

AF056

- 56. How have the reports of alleged prisoner abuse at Abu Ghraib affected your desire to continue to serve in the military?**

- 1 ☐ Greatly increased my desire to serve
- 2 ☐ Increased my desire to serve
- 3 ☐ Neither increased nor decreased my desire to serve
- 4 ☐ Decreased my desire to serve

- 5 ☐ Greatly decreased my desire to serve

DETAILED RETENTION

Edit NOT [SRSVC1] = "5"

EYOS

57. When you finally leave active duty, how many **total** years of service do you expect to have? To indicate less than one year, enter "0". To indicate thirty-five or more, enter "35".

DETAILED RETENTION

Edit NOT [SRSVC1] = "5"

AF058

58. Suppose that you have to decide whether to stay on active duty. Which of the following would be the **most** important factor in this decision? *Select one item from the list below.*
- 1 ☐ Quality of the work environment based on unit morale, camaraderie, and professionalism
 - 2 ☐ Quality of leadership
 - 3 ☐ Choice of jobs
 - 4 ☐ Level of challenge in your job
 - 5 ☐ Sense of accomplishment from doing your job
 - 6 ☐ Opportunities to be assigned to station of choice
 - 7 ☐ Availability and quality of government-issued equipment to do your job
 - 8 ☐ Rotational assignments
 - 9 ☐ Level of integrity in your unit
 - 10 ☐ Amount of personal and family time you have
 - 11 ☐ Amount of time you spend away from your home station (e.g., deployments, field training exercises)
 - 12 ☐ Job security
 - 13 ☐ Opportunities for career advancement
 - 14 ☐ Opportunities for training and professional development
 - 15 ☐ Opportunity for retraining
 - 16 ☐ Opportunities for stabilized tours (i.e., more time between PCS moves)
 - 17 ☐ Annual leave
 - 18 ☐ Dental insurance for your family
 - 19 ☐ Service Members Group Life Insurance (SGLI)
 - 20 ☐ Emergency relief societies (e.g., Air Force Aid Society, Army Emergency Relief, Navy Marine Corps Relief)
 - 21 ☐ Off-duty educational opportunities
 - 22 ☐ Opportunities to travel
 - 23 ☐ Space available travel
 - 24 ☐ Thrift savings plan
 - 25 ☐ Pride in serving your country
 - 26 ☐ Military values, lifestyle, and tradition
 - 27 ☐ Other non-monetary incentives

DETAILED RETENTION

Edit NOT [SRSVC1] = "5" AND [AF058] = "27"

AF058SP

Please specify other non-monetary incentives.

DETAILED RETENTION

Edit NOT [SRSVC1] = "5"

AF059

59. Which of the following would be the second most important factor in this decision?

- 1 ☐ Quality of the work environment based on unit morale, camaraderie, and professionalism
- 2 ☐ Quality of leadership
- 3 ☐ Choice of jobs
- 4 ☐ Level of challenge in your job
- 5 ☐ Sense of accomplishment from doing your job
- 6 ☐ Opportunities to be assigned to station of choice
- 7 ☐ Availability and quality of government-issued equipment to do your job
- 8 ☐ Rotational assignments
- 9 ☐ Level of integrity in your unit
- 10 ☐ Amount of personal and family time you have
- 11 ☐ Amount of time you spend away from your home station (e.g., deployments, field training exercises)
- 12 ☐ Job security
- 13 ☐ Opportunities for career advancement
- 14 ☐ Opportunities for training and professional development
- 15 ☐ Opportunity for retraining
- 16 ☐ Opportunities for stabilized tours (i.e., more time between PCS moves)
- 17 ☐ Annual leave
- 18 ☐ Dental insurance for your family
- 19 ☐ Service Members Group Life Insurance (SGLI)
- 20 ☐ Emergency relief societies (e.g., Air Force Aid Society, Army Emergency Relief, Navy Marine Corps Relief)
- 21 ☐ Off-duty educational opportunities
- 22 ☐ Opportunities to travel
- 23 ☐ Space available travel
- 24 ☐ Thrift savings plan
- 25 ☐ Pride in serving your country
- 26 ☐ Military values, lifestyle, and tradition
- 27 ☐ Other non-monetary incentives

DETAILED RETENTION

Edit NOT [SRSVC1] = "5" AND [AF059] = "27"

Please specify other non-monetary incentives.

DETAILED RETENTION

Edit NOT [SRSVC1] = "5"

AF060

60. Which of the following would be the third most important factor in this decision?

- 1 ☐ Quality of the work environment based on unit morale, camaraderie, and professionalism
- 2 ☐ Quality of leadership
- 3 ☐ Choice of jobs
- 4 ☐ Level of challenge in your job
- 5 ☐ Sense of accomplishment from doing your job
- 6 ☐ Opportunities to be assigned to station of choice
- 7 ☐ Availability and quality of government-issued equipment to do your job
- 8 ☐ Rotational assignments
- 9 ☐ Level of integrity in your unit
- 10 ☐ Amount of personal and family time you have
- 11 ☐ Amount of time you spend away from your home station (e.g., deployments, field training exercises)
- 12 ☐ Job security
- 13 ☐ Opportunities for career advancement
- 14 ☐ Opportunities for training and professional development
- 15 ☐ Opportunity for retraining
- 16 ☐ Opportunities for stabilized tours (i.e., more time between PCS moves)
- 17 ☐ Annual leave
- 18 ☐ Dental insurance for your family
- 19 ☐ Service Members Group Life Insurance (SGLI)
- 20 ☐ Emergency relief societies (e.g., Air Force Aid Society, Army Emergency Relief, Navy Marine Corps Relief)
- 21 ☐ Off-duty educational opportunities
- 22 ☐ Opportunities to travel
- 23 ☐ Space available travel
- 24 ☐ Thrift savings plan
- 25 ☐ Pride in serving your country
- 26 ☐ Military values, lifestyle, and tradition
- 27 ☐ Other non-monetary incentives

DETAILED RETENTION

Edit NOT [SRSVC1] = "5" AND [AF060] = "27"

AF060SP

Please specify other non-monetary incentives.

DETAILED RETENTION

[Edit](#) NOT [SRSVC1] = "5"

AF061

61. What is most important to you in your career decisions? Please specify.

DETAILED RETENTION

MLEAVEA, MLEAVEB, MLEAVEC, MLEAVED, MLEAVEE, MLEAVEF, MLEAVEG, MLEAVEH, MLEAVEI, MLEAVEJ

62. During the past 6 months, have you done any of the following to explore the possibility of leaving the military? Mark "Yes" or "No" for each item.

	Yes	No
Edit NOT [SRSVC1] = "5"		
a. Thought seriously about leaving the military	<u>2</u> <input type="radio"/>	<u>1</u> <input type="radio"/>
Edit NOT [SRSVC1] = "5"		
b. Wondered what life might be like as a civilian	<input type="radio"/>	<input type="radio"/>
Edit NOT [SRSVC1] = "5"		
c. Discussed leaving and/or civilian opportunities with family members or friends	<input type="radio"/>	<input type="radio"/>
Edit NOT [SRSVC1] = "5"		
d. Talked about leaving with your immediate supervisor	<input type="radio"/>	<input type="radio"/>
Edit NOT [SRSVC1] = "5"		
e. Gathered information on education programs or colleges	<input type="radio"/>	<input type="radio"/>

(Continued) During the past 6 months, have you done any of the following to explore the possibility of leaving the military? Mark "Yes" or "No" for each item.

	Yes	No
Edit NOT [SRSVC1] = "5"		
f. Gathered information about civilian job options (e.g., read newspaper ads, attended a job fair)	<input type="radio"/>	<input type="radio"/>
Edit NOT [SRSVC1] = "5"		
g. Attended a program that helps people prepare for civilian employment	<input type="radio"/>	<input type="radio"/>

[Edit](#) NOT [SRSVC1] = "5"

h. Prepared a resume

☐☐

[Edit](#) NOT [SRSVC1] = "5"

i. Applied for a job

☐☐

[Edit](#) NOT [SRSVC1] = "5"

j. Interviewed for a job

☐☐

DETAILED RETENTION

[Edit](#) NOT [SRSVC1] = "5"

PRIMEACT

63. If you were to leave active duty in the next 12 months, what would be your primary activity?

- 1 ☐ Attend college or university
- 2 ☐ Work for a civilian company or organization
- 3 ☐ Work in a civilian government job (local, state, or federal)
- 4 ☐ Manage or work in family business
- 5 ☐ Self-employed in your own business or profession
- 6 ☐ A homemaker/housewife/househusband
- 7 ☐ Go into full-time retirement
- 8 ☐ Not sure
- 9 ☐ Other

DETAILED RETENTION

[Edit](#) NOT [SRSVC1] = "5"

JOINNGRU

64. When you leave active duty, how likely is it that you will join a National Guard or Reserve unit?

- 5 ☐ Very likely
- 4 ☐ Likely
- 3 ☐ Neither likely nor unlikely
- 2 ☐ Unlikely
- 1 ☐ Very unlikely
- 60 ☐ Does not apply, retiring or otherwise ineligible

DEPLOYMENTS

AF065A, AF065B

65. When you first entered the military, were you told that...

**Definitely
not**

**Probably
not**

Not sure

**Probably
yes**

**Definitely
yes**

[Edit](#) NOT [SRSVC1] = "5"

- a. It was possible that you would be deployed during your time in service?
- | | | | | |
|-----------------------|-----------------------|-----------------------|-----------------------|-----------------------|
| <u>1</u> | <u>2</u> | <u>3</u> | <u>4</u> | <u>5</u> |
| <input type="radio"/> | <input type="radio"/> | <input type="radio"/> | <input type="radio"/> | <input type="radio"/> |

Edit NOT [SRSVC1] = "5"

- b. It was possible that you would be deployed to hostile or dangerous locations during your time in service?
- | | | | | |
|-----------------------|-----------------------|-----------------------|-----------------------|-----------------------|
| <input type="radio"/> | <input type="radio"/> | <input type="radio"/> | <input type="radio"/> | <input type="radio"/> |
|-----------------------|-----------------------|-----------------------|-----------------------|-----------------------|

DEPLOYMENTS

Edit NOT [SRSVC1] = "5"

AF066

66. When you first entered the military, how likely did you think it was that you would be deployed in the first 4 years?

- | | |
|----------|---|
| <u>5</u> | <input type="radio"/> Very likely |
| <u>4</u> | <input type="radio"/> Likely |
| <u>3</u> | <input type="radio"/> Neither likely nor unlikely |
| <u>2</u> | <input type="radio"/> Unlikely |
| <u>1</u> | <input type="radio"/> Very unlikely |

DEPLOYMENTS

Edit NOT [SRSVC1] = "5"

AF067

67. When you first entered the military, how likely did you think it was that you would be deployed in your career?

- | | |
|----------|---|
| <u>5</u> | <input type="radio"/> Very likely |
| <u>4</u> | <input type="radio"/> Likely |
| <u>3</u> | <input type="radio"/> Neither likely nor unlikely |
| <u>2</u> | <input type="radio"/> Unlikely |
| <u>1</u> | <input type="radio"/> Very unlikely |

DEPLOYMENTS

Edit NOT [SRSVC1] = "5"

AF068

68. When you first entered the military, how likely did you think it was that you would be deployed to dangerous places in the first 4 years?

- | | |
|----------|---|
| <u>5</u> | <input type="radio"/> Very likely |
| <u>4</u> | <input type="radio"/> Likely |
| <u>3</u> | <input type="radio"/> Neither likely nor unlikely |
| <u>2</u> | <input type="radio"/> Unlikely |
| <u>1</u> | <input type="radio"/> Very unlikely |

DEPLOYMENTS

Edit NOT [SRSVC1] = "5"

AF069

69. When you first entered the military, how likely did you think it was that you would be deployed to dangerous places in your career?

- 5 ☐ Very likely
4 ☐ Likely
3 ☐ Neither likely nor unlikely
2 ☐ Unlikely
1 ☐ Very unlikely

DEPLOYMENTS

Edit NOT [SRSVC1] = "5"

CNUDEPL

70. In your career, how many times have you been deployed for 30 days or more?

DEPLOYMENTS

Edit NOT [SRSVC1] = "5" AND [CNUDEPL] > "0"

NUHDEPLY

71. In your career, how many times have you been deployed to hostile locations for 30 days or more?

DEPLOYMENTS

Edit NOT [SRSVC1] = "5"

NHOSTCDTS

72. How has the number of non-hostile deployments (or lack thereof) impacted your desire to stay in the military?

- 1 ☐ Greatly increased your desire to stay
2 ☐ Increased your desire to stay
3 ☐ Neither increased nor decreased your desire to stay
4 ☐ Decreased your desire to stay
5 ☐ Greatly decreased your desire to stay

DEPLOYMENTS

Edit NOT [SRSVC1] = "5" AND ((([NHOSTCDTS] = "1" OR [NHOSTCDTS] = "2") OR [NHOSTCDTS] = "4") OR [NHOSTCDTS] = "5")

NUMNONH

73. Is this (your change in desire to stay) because there were too few or too many non-hostile deployments?

- 1 ☐ Too few
2 ☐ Too many

DEPLOYMENTS

Edit *NOT [SRSVC1] = "5"*

HOSTCDTS

74. How has the number of hostile deployments (or lack thereof) impacted your desire to stay in the military?

- 1 ☐ Greatly increased your desire to stay
2 ☐ Increased your desire to stay
3 ☐ Neither increased nor decreased your desire to stay
4 ☐ Decreased your desire to stay
5 ☐ Greatly decreased your desire to stay

DEPLOYMENTS

Edit *NOT [SRSVC1] = "5" AND ((([HOSTCDTS] = "1" OR [HOSTCDTS] = "2") OR [HOSTCDTS] = "4") OR [HOSTCDTS] = "5")*

HCDTSREA

75. Is this (your change in desire to stay) because there were too few or too many hostile deployments?

- 1 ☐ Too few
2 ☐ Too many

DEPLOYMENTS

Edit *NOT [SRSVC1] = "5" AND [CNUDEPL] > "0"*

FMCRDEPL

76. How satisfied were you with the care your family received during your most recent deployment?

- 5 ☐ Very satisfied
4 ☐ Satisfied
3 ☐ Neither satisfied nor dissatisfied
2 ☐ Dissatisfied
1 ☐ Very dissatisfied
60 ☐ Does not apply, I did not have a spouse or other dependents during my most recent deployment

ASSIGNMENTS

Edit *NOT [SRSVC1] = "5" AND (((([SRMARST] = "1" OR [SRMARST] = "2") OR [SRMARST] = "3") OR [SRMARST] = "4") OR [DEPDNTS] = "2")*

AF077

77. Have you ever been stationed overseas with your family?

2

- 1 ☐ Yes
☐ No

ASSIGNMENTS

Edit NOT [SRSVC1] = "5" AND ([AF077] = "2" AND ((([SRMARST] = "1" OR [SRMARST] = "2") OR [SRMARST] = "3") OR [SRMARST] = "4") OR [DEPDNTS] = "2"))

AF078

78. How many separate times have you been stationed overseas with your family?

ASSIGNMENTS

Edit NOT [SRSVC1] = "5" AND ((([SRMARST] = "1" OR [SRMARST] = "2") OR [SRMARST] = "3") OR [SRMARST] = "4") OR [DEPDNTS] = "2")

AF079

79. Have you ever been stationed overseas without your family?

- 2 ☐ Yes
1 ☐ No

ASSIGNMENTS

Edit NOT [SRSVC1] = "5" AND ([AF079] = "2" AND ((([SRMARST] = "1" OR [SRMARST] = "2") OR [SRMARST] = "3") OR [SRMARST] = "4") OR [DEPDNTS] = "2"))

AF080

80. How many separate times have you been stationed overseas without your family?

ORGANIZATIONAL COMMITMENT

MLCHOSA, MLCHOSB, MLCHOSC, MLCHOSD, MLCHOSE, MLCHOSF, MLCHOSG, MLCHOSH, MLCHOSI, MLCHOSJ, MLCHOSK, MLCHOSL, MLCHOSM, MLCHOSN, MLCHOSO

81. How much do you agree or disagree with each of the following statements?

		Strongly agree	Agree	Neither agree nor disagree	Disagree	Strongly disagree
Edit	NOT [SRSVC1] = "5"					
a.	I enjoy serving in the military	<u>5</u> <input type="radio"/>	<u>4</u> <input type="radio"/>	<u>3</u> <input type="radio"/>	<u>2</u> <input type="radio"/>	<u>1</u> <input type="radio"/>
Edit	NOT [SRSVC1] = "5"					
b.	Serving in the military is consistent with my personal goals	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Edit	NOT [SRSVC1] = "5"					
c.	If I left the military, I would feel like I'm starting all over again	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

[Edit](#) NOT [SRSVC1] = "5"

- d. I would feel guilty if I left the military ☐ ☐ ☐ ☐ ☐

[Edit](#) NOT [SRSVC1] = "5"

- e. Generally, on a day-to-day basis, I am happy with my life in the military ☐ ☐ ☐ ☐ ☐

(Continued) How much do you agree or disagree with each of the following statements?

Strongly agree **Agree** **Neither agree nor disagree** **Disagree** **Strongly disagree**

[Edit](#) NOT [SRSVC1] = "5"

- f. It would be difficult for me to leave the military and give up the benefits that are available in the Service ☐ ☐ ☐ ☐ ☐

[Edit](#) NOT [SRSVC1] = "5"

- g. I would not leave the military right now because I have a sense of obligation to the people in it ☐ ☐ ☐ ☐ ☐

[Edit](#) NOT [SRSVC1] = "5"

- h. I really feel as if the military's values are my own ☐ ☐ ☐ ☐ ☐

[Edit](#) NOT [SRSVC1] = "5"

- i. I would have difficulty finding a job if I left the military ☐ ☐ ☐ ☐ ☐

[Edit](#) NOT [SRSVC1] = "5"

- j. Generally, on a day-to-day basis, I am proud to be in the military ☐ ☐ ☐ ☐ ☐

(Continued) How much do you agree or disagree with each of the following statements?

Strongly agree **Agree** **Neither agree nor disagree** **Disagree** **Strongly disagree**

[Edit](#) NOT [SRSVC1] = "5"

- k. If I left the military, I would feel like I had let my country down ☐ ☐ ☐ ☐ ☐

[Edit](#) NOT [SRSVC1] = "5"

- l. I continue to serve in the military because leaving would require considerable sacrifice ☐ ☐ ☐ ☐ ☐

[Edit](#) NOT [SRSVC1] = "5"

- m. I feel like being a member of the military can help me achieve what I ☐ ☐ ☐ ☐ ☐

want in life

Edit NOT [SRSVC1] = "5"

- n. One of the problems with leaving the military would be the lack of available alternatives

Edit NOT [SRSVC1] = "5"

- o. I am committed to making the military my career

SATISFACTION WITH ASPECTS OF MILITARY LIFE

MLASPA, MLASPB, MLASPC, MLASPD, MLASPE, MLASPF, MLASPG, MLASPH, MLASPI, MLASPJ, MLASPK, MLASPL

82. How satisfied are you with each of the following aspects of military life?

	Very satisfied	Satisfied	Neither satisfied nor dissatisfied	Dissatisfied	Very dissatisfied
Edit NOT [SRSVC1] = "5"					
a. Type of assignments received	<u>5</u> <input type="radio"/>	<u>4</u> <input type="radio"/>	<u>3</u> <input type="radio"/>	<u>2</u> <input type="radio"/>	<u>1</u> <input type="radio"/>
Edit NOT [SRSVC1] = "5"					
b. Frequency of PCS moves	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Edit NOT [SRSVC1] = "5"					
c. Deployments	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Edit NOT [SRSVC1] = "5"					
d. Other military duties that take you away from your permanent duty station	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Edit NOT [SRSVC1] = "5"					
e. Military values, lifestyle, and tradition	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

(Continued) How satisfied are you with each of the following aspects of military life?

	Very satisfied	Satisfied	Neither satisfied nor dissatisfied	Dissatisfied	Very dissatisfied
Edit NOT [SRSVC1] = "5"					
f. Amount of enjoyment from your job	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Edit NOT [SRSVC1] = "5"					
g. Your personal workload	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Edit	NOT [SRSVC1] = "5"					
h.	Pace of your promotions	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Edit	NOT [SRSVC1] = "5"					
i.	Training and professional development	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Edit	NOT [SRSVC1] = "5"					
j.	Off -duty educational opportunities	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

(Continued) How satisfied are you with each of the following aspects of military life?

			Neither satisfied nor dissatisfied		
	Very satisfied	Satisfied		Dissatisfied	Very dissatisfied
Edit	NOT [SRSVC1] = "5"				
k.	Job security	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Edit	NOT [SRSVC1] = "5"				
l.	Amount of personal and family time you have	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

SATISFACTION WITH ASPECTS OF MILITARY LIFE

Edit NOT [SRSVC1] = "5"

CRMORAL

83. How would you rate your current level of morale?

- 5 ☐ Very high
4 ☐ High
3 ☐ Moderate
2 ☐ Low
1 ☐ Very low

SATISFACTION WITH ASPECTS OF MILITARY LIFE

Edit NOT [SRSVC1] = "5"

CRUMORAL

84. How would you rate the current level of morale in your unit?

- 5 ☐ Very high
4 ☐ High
3 ☐ Moderate
2 ☐ Low
1 ☐ Very low

SATISFACTION WITH ASPECTS OF MILITARY LIFE

85. Indicate the extent to which you agree or disagree with the following statements about your unit.

		Strongly agree	Agree	Neither agree nor disagree	Disagree	Strongly disagree
Edit	NOT [SRSVC1] = "5"					
a.	Service members in your unit really care about each other	<u>5</u> <input type="radio"/>	<u>4</u> <input type="radio"/>	<u>3</u> <input type="radio"/>	<u>2</u> <input type="radio"/>	<u>1</u> <input type="radio"/>
Edit	NOT [SRSVC1] = "5"					
b.	Service members in your unit work well as a team	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Edit	NOT [SRSVC1] = "5"					
c.	Service members in your unit pull together to get the job done	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Edit	NOT [SRSVC1] = "5"					
d.	Service members in your unit trust each other	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

MEMBER'S HEALTH

[Edit](#) NOT [SRSVC1] = "5"

AF086

86. During the past 30 days, on how many days did you drink alcohol?

- 7 ☐ 28 to 30 days (about every day)
- 6 ☐ 20 to 27 days (about 5 to 6 days a week on average)
- 5 ☐ 11 to 19 days (3 to 4 days a week on average)
- 4 ☐ 4 to 10 days (1 to 2 days a week on average)
- 3 ☐ 2 to 3 days
- 2 ☐ Once
- 1 ☐ Did not drink any alcohol in the past 30 days

MEMBER'S HEALTH

[Edit](#) NOT [SRSVC1] = "5" AND (((([AF086] = "2" OR [AF086] = "3") OR [AF086] = "4") OR [AF086] = "5") OR [AF086] = "6") OR [AF086] = "7")

AF087

87. When you drank alcohol in the past 30 days, about how many drinks did you typically have? (By "drink," we mean a bottle or can of beer, a wine cooler or glass of wine, a shot of liquor, or a mixed drink or cocktail.)

- 8 ☐ 10 or more drinks
- 7 ☐ 8 to 9 drinks
- 6 ☐ 6 to 7 drinks
- 5 ☐ 5 drinks

- 4 ☐ 4 drinks
- 3 ☐ 2 to 3 drinks
- 2 ☐ 1 drink
- 1 ☐ Less than 1 drink

MEMBER'S HEALTH

Edit NOT [SRSVC1] = "5" AND ([SRSEX] = "1" AND (((([AF086] = "2" OR [AF086] = "3") OR [AF086] = "4") OR [AF086] = "5") OR [AF086] = "6") OR [AF086] = "7"))
AF088

88. During the past 30 days, on how many days did you have 5 or more drinks of beer, wine, or liquor on the same occasion? (By "drink," we mean a bottle or can of beer, a wine cooler or a glass of wine, a shot of liquor, or a mixed drink or cocktail. By "occasion," we mean at the same time or within a couple of hours of each other.)

- 7 ☐ 28 to 30 days (about every day)
- 6 ☐ 20 to 27 days (about 5 to 6 days a week on average)
- 5 ☐ 11 to 19 days (3 to 4 days a week on average)
- 4 ☐ 4 to 10 days (1 to 2 days a week on average)
- 3 ☐ 2 to 3 days
- 2 ☐ Once
- 1 ☐ Never

MEMBER'S HEALTH

Edit NOT [SRSVC1] = "5" AND ([SRSEX] = "2" AND (((([AF086] = "2" OR [AF086] = "3") OR [AF086] = "4") OR [AF086] = "5") OR [AF086] = "6") OR [AF086] = "7"))
AF089

89. During the past 30 days, on how many days did you have 4 or more drinks of beer, wine, or liquor on the same occasion? (By "drink," we mean a bottle or can of beer, a wine cooler or a glass of wine, a shot of liquor, or a mixed drink or cocktail. By "occasion," we mean at the same time or within a couple of hours of each other.)

- 7 ☐ 28 to 30 days (about every day)
- 6 ☐ 20 to 27 days (about 5 to 6 days a week on average)
- 5 ☐ 11 to 19 days (3 to 4 days a week on average)
- 4 ☐ 4 to 10 days (1 to 2 days a week on average)
- 3 ☐ 2 to 3 days
- 2 ☐ Once
- 1 ☐ Never

MEMBER'S HEALTH

Edit NOT [SRSVC1] = "5"
AF090

90. Think about the past 30 days. How many cigarettes did you usually smoke on a typical day?

- 2 ☐ About 3 or more packs a day (more than 55 cigarettes)
- 8

- ☐ About 2 ½ packs a day (46-55 cigarettes)
- ☐ About 2 packs a day (36-45 cigarettes)
- ☐ About 1 ½ packs a day (26-35 cigarettes)
- ☐ About 1 pack a day (16-25 cigarettes)
- ☐ About ½ pack a day (6-15 cigarettes)
- ☐ 1-5 cigarettes a day
- ☐ Less than 1 cigarette a day, on the average
- ☐ Did not smoke any cigarettes in the past 30 days

MEMBER'S HEALTH

Edit NOT [SRSVC1] = "5"

AF091

91. During the past 30 days, on average how often have you used chewing tobacco, snuff, or other smokeless tobacco?

- ☐ About every day
- ☐ 5-6 days a week
- ☐ 3-4 days a week
- ☐ 1-2 days a week
- ☐ 1-3 days in the past 30 days
- ☐ Did not use any in the past 30 days
- ☐ Never used smokeless tobacco

MEMBER'S HEALTH

Edit NOT [SRSVC1] = "5"

AF092A

92. During the past 30 days, how many days did you run, jog, bicycle or walk briskly or hike for 20 minutes or more?

MEMBER'S HEALTH

Edit NOT [SRSVC1] = "5"

AF092B

During the past 30 days, how many days did you engage in 20 minutes or more in other strenuous physical activity (e.g., handball, soccer, racquet sports, swimming laps)?

MEMBER'S HEALTH

Edit NOT [SRSVC1] = "5"

AF093

93. In thinking about your weight, do you consider yourself to be:

- 1 ☐ Overweight?
- 2 ☐ About the right weight?
- 3 ☐ Underweight?

COMPENSATION

Edit NOT [SRSVC1] = "5" AND [AF022] < "20"

AF094

94. Assume you will retire after 20 years or more of military service. If you had the choice between the present retirement system or an alternative system where you would receive an additional \$100 basic pay per month for the remainder of your career, with retirement pay that would be reduced by \$200 a month, which would you choose?

- 1 ☐ Present retirement system
- 2 ☐ Alternative retirement system with an additional \$100 in basic pay per month and retirement pay reduced by \$200 per month

COMPENSATION

Edit NOT [SRSVC1] = "5" AND ([AF022] < "20" AND [AF094] = "1")

AF095

95. Assume you will retire after 20 years or more of military service. If you had the choice between the present retirement system or an alternative system where you would receive an additional \$125 basic pay per month for the remainder of your career, with retirement pay that would be reduced by \$200 a month, which would you choose?

- 1 ☐ Present retirement system
- 2 ☐ Alternative retirement system with an additional \$125 in basic pay per month and retirement pay reduced by \$200 per month

COMPENSATION

Edit NOT [SRSVC1] = "5" AND ([AF022] < "20" AND [AF094] = "2")

AF096

96. Assume you will retire after 20 years or more of military service. If you had the choice between the present retirement system or an alternative system where you would receive an additional \$75 basic pay per month for the remainder of your career, with retirement pay that would be reduced by \$200 a month, which would you choose?

- 1 ☐ Present retirement system
- 2 ☐ Alternative retirement system with an additional \$75 in basic pay per month and retirement pay reduced by \$200 per month

COMPENSATION

Edit NOT [SRSVC1] = "5" AND (([AF022] < "20" AND [AF094] = "1") AND [AF095] = "1")

AF097

97. Assume you will retire after 20 years or more of military service. If you had the choice between the present retirement system or an alternative system where you would receive an additional \$150 basic pay per month for the remainder of your career, with retirement pay that would be reduced by \$200 a month, which would you choose?

1 ☐ Present retirement system

2 ☐ Alternative retirement system with an additional \$150 in basic pay per month and retirement pay reduced by \$200 per month

COMPENSATION

Edit NOT [SRSVC1] = "5" AND (([AF022] < "20" AND [AF094] = "2") AND [AF096] = "2")

AF098

98. Assume you will retire after 20 years or more of military service. If you had the choice between the present retirement system or an alternative system where you would receive an additional \$50 basic pay per month for the remainder of your career, with retirement pay that would be reduced by \$200 a month, which would you choose?

1 ☐ Present retirement system

2 ☐ Alternative retirement system with an additional \$50 in basic pay per month and retirement pay reduced by \$200 per month

COMPENSATION

Edit NOT [SRSVC1] = "5" AND ((([AF022] < "20" AND [AF094] = "1") AND [AF095] = "1") AND [AF097] = "1")

AF099

99. Assume you will retire after 20 years or more of military service. If you had the choice between the present retirement system or an alternative system where you would receive an additional \$175 basic pay per month for the remainder of your career, with retirement pay that would be reduced by \$200 a month, which would you choose?

1 ☐ Present retirement system

2 ☐ Alternative retirement system with an additional \$175 in basic pay per month and retirement pay reduced by \$200 per month

COMPENSATION

Edit NOT [SRSVC1] = "5" AND ((([AF022] < "20" AND [AF094] = "2") AND [AF096] = "2") AND [AF098] = "2")

AF100

100. Assume you will retire after 20 years or more of military service. If you had the choice between the present retirement system or an alternative system where you would receive an additional \$25 basic pay per month for the remainder of your career, with retirement pay that would be reduced by \$200 a month, which would you choose?

1 ☐ Present retirement system

2 ☐ Alternative retirement system with an additional \$25 in basic pay per month and retirement pay reduced by \$200 per month

COMPENSATION

Edit NOT [SRSVC1] = "5" AND (((([AF022] < "20" AND [AF094] = "1") AND [AF095] = "1") AND [AF097] = "1") AND [AF099] = "1")

AF101

101. Assume you will retire after 20 years or more of military service. If you had the choice between the present retirement system or an alternative system where you would receive an additional \$200 basic pay per month for the remainder of your career, with retirement pay that would be reduced by \$200 a month, which would you choose?

- 1 ☐ Present retirement system
- 2 ☐ Alternative retirement system with an additional \$200 in basic pay per month and retirement pay reduced by \$200 per month

COMPENSATION

Edit NOT [SRSVC1] = "5" AND (((((((([SRGRADE] = "1" OR [SRGRADE] = "2") OR [SRGRADE] = "3") OR [SRGRADE] = "4") OR [SRGRADE] = "5") OR [SRGRADE] = "6") OR [SRGRADE] = "7") OR [SRGRADE] = "8") OR [SRGRADE] = "9") AND [AF022] < "20")

AF102

102. Assuming you will retire after 20 years or more of service, would you rather have the present retirement system or an alternative that provides a lump sum payment and a pension starting at age 62? For example, if you retired today as an E-7 with 20 years of service your monthly retired pay would be about \$1,600 per month. Would you choose this amount from the day you retire or \$150,000 as a lump sum and \$1,600 starting at age 62?

- 1 ☐ Present retirement system
- 2 ☐ Alternative retirement system with a \$150,000 lump sum and \$1,600 per month starting at age 62

COMPENSATION

Edit NOT [SRSVC1] = "5" AND (((((((([SRGRADE] = "21" OR [SRGRADE] = "22") OR [SRGRADE] = "23") OR [SRGRADE] = "24") OR [SRGRADE] = "25") OR [SRGRADE] = "26") AND [AF022] < "20")

AF103

103. Assuming you will retire after 20 years or more of service, would you rather have the present retirement system or an alternative that provides a lump sum payment and a pension starting at age 62? For example, if you retired today as an O-5 with 20 years of service your monthly retired pay would be about \$3,200 per month. Would you choose this amount from the day you retire or \$275,000 as a lump sum and \$3,200 starting at age 62?

- 1 ☐ Present retirement system
- 2 ☐ Alternative retirement system with a \$275,000 lump sum and \$3,200 per month starting at age 62

COMPENSATION

Edit NOT [SRSVC1] = "5" AND (((((((([SRGRADE] = "1" OR [SRGRADE] = "2") OR [SRGRADE] = "3") OR [SRGRADE] = "4") OR [SRGRADE] = "5") OR [SRGRADE] = "6") OR [SRGRADE] = "7") OR [SRGRADE] = "8") OR [SRGRADE] = "9") AND [AF022] < "20") AND [AF102] = "1")

AF104

104. Assuming you will retire after 20 years or more of service, would you rather have the present retirement system or an alternative that provides a lump sum payment and a pension starting at

age 62? For example, if you retired today as an E-7 with 20 years of service your monthly retired pay would be about \$1,600 per month. Would you choose this amount from the day you retire or \$200,000 as a lump sum and \$1,600 starting at age 62?

- 1 ☐ Present retirement system
- 2 ☐ Alternative retirement system with a \$200,000 lump sum and \$1,600 per month starting at age 62

COMPENSATION

Edit NOT [SRSVC1] = "5" AND (((((((([SRGRADE] = "21" OR [SRGRADE] = "22") OR [SRGRADE] = "23") OR [SRGRADE] = "24") OR [SRGRADE] = "25") OR [SRGRADE] = "26") AND [AF022] < "20") AND [AF103] = "1")

AF105

105. Assuming you will retire after 20 years or more of service, would you rather have the present retirement system or an alternative that provides a lump sum payment and a pension starting at age 62? For example, if you retired today as an O-5 with 20 years of service your monthly retired pay would be about \$3,200 per month. Would you choose this amount from the day you retire or \$325,000 as a lump sum and \$3,200 starting at age 62?

- 1 ☐ Present retirement system
- 2 ☐ Alternative retirement system with a \$325,000 lump sum and \$3,200 per month starting at age 62

COMPENSATION

Edit NOT [SRSVC1] = "5" AND (((((((([SRGRADE] = "1" OR [SRGRADE] = "2") OR [SRGRADE] = "3") OR [SRGRADE] = "4") OR [SRGRADE] = "5") OR [SRGRADE] = "6") OR [SRGRADE] = "7") OR [SRGRADE] = "8") OR [SRGRADE] = "9") AND [AF022] < "20") AND [AF102] = "1") AND [AF104] = "1")

AF106

106. Assuming you will retire after 20 years or more of service, would you rather have the present retirement system or an alternative that provides a lump sum payment and a pension starting at age 62? For example, if you retired today as an E-7 with 20 years of service your monthly retired pay would be about \$1,600 per month. Would you choose this amount from the day you retire or \$250,000 as a lump sum and \$1,600 starting at age 62?

- 1 ☐ Present retirement system
- 2 ☐ Alternative retirement system with a \$250,000 lump sum and \$1,600 per month starting at age 62

COMPENSATION

Edit NOT [SRSVC1] = "5" AND (((((((([SRGRADE] = "21" OR [SRGRADE] = "22") OR [SRGRADE] = "23") OR [SRGRADE] = "24") OR [SRGRADE] = "25") OR [SRGRADE] = "26") AND [AF022] < "20") AND [AF103] = "1") AND [AF105] = "1")

AF107

107. Assuming you will retire after 20 years or more of service, would you rather have the present retirement system or an alternative that provides a lump sum payment and a pension starting at age 62? For example, if you retired today as an O-5 with 20 years of service your monthly retired pay would be about \$3,200 per month. Would you choose this amount from the day you retire or \$375,000 as a lump sum and \$3,200 starting at age 62?

- 1 ☐ Present retirement system
- 2 ☐ Alternative retirement system with a \$375,000 lump sum and \$3,200 per month starting at age 62

COMPENSATION

Edit NOT [SRSVC1] = "5" AND (((((((([SRGRADE] = "1" OR [SRGRADE] = "2") OR [SRGRADE] = "3") OR [SRGRADE] = "4") OR [SRGRADE] = "5") OR [SRGRADE] = "6") OR [SRGRADE] = "7") OR [SRGRADE] = "8") OR [SRGRADE] = "9") AND [AF022] < "20") AND [AF102] = "1") AND [AF104] = "1") AND [AF106] = "1")

AF108

108. Assuming you will retire after 20 years or more of service, would you rather have the present retirement system or an alternative that provides a lump sum payment and a pension starting at age 62? For example, if you retired today as an E-7 with 20 years of service your monthly retired pay would be about \$1,600 per month. Would you choose this amount from the day you retire or \$300,000 as a lump sum and \$1,600 starting at age 62?

- 1 ☐ Present retirement system
- 2 ☐ Alternative retirement system with a \$300,000 lump sum and \$1,600 per month starting at age 62

COMPENSATION

Edit NOT [SRSVC1] = "5" AND (((((((([SRGRADE] = "21" OR [SRGRADE] = "22") OR [SRGRADE] = "23") OR [SRGRADE] = "24") OR [SRGRADE] = "25") OR [SRGRADE] = "26") AND [AF022] < "20") AND [AF103] = "1") AND [AF105] = "1") AND [AF107] = "1")

AF109

109. Assuming you will retire after 20 years or more of service, would you rather have the present retirement system or an alternative that provides a lump sum payment and a pension starting at age 62? For example, if you retired today as an O-5 with 20 years of service your monthly retired pay would be about \$3,200 per month. Would you choose this amount from the day you retire or \$425,000 as a lump sum and \$3,200 starting at age 62?

- 1 ☐ Present retirement system
- 2 ☐ Alternative retirement system with a \$425,000 lump sum and \$3,200 per month starting at age 62

COMPENSATION

Edit NOT [SRSVC1] = "5" AND (((((((([SRGRADE] = "1" OR [SRGRADE] = "2") OR [SRGRADE] = "3") OR [SRGRADE] = "4") OR [SRGRADE] = "5") OR [SRGRADE] = "6") OR [SRGRADE] = "7") OR [SRGRADE] = "8") OR [SRGRADE] = "9") AND [AF022] < "20") AND [AF102] = "2")

AF110

110. Assuming you will retire after 20 years or more of service, would you rather have the present retirement system or an alternative that provides a lump sum payment and a pension starting at age 62? For example, if you retired today as an E-7 with 20 years of service your monthly retired pay would be about \$1,600 per month. Would you choose this amount from the day you retire or \$125,000 as a lump sum and \$1,600 starting at age 62?

- 1 ☐ Present retirement system
- 2 ☐ Alternative retirement system with a \$125,000 lump sum and \$1,600 per month starting at age 62

COMPENSATION

Edit NOT [SRSVC1] = "5" AND (((((((([SRGRADE] = "21" OR [SRGRADE] = "22") OR [SRGRADE] = "23") OR [SRGRADE] = "24") OR [SRGRADE] = "25") OR [SRGRADE] = "26") AND [AF022] < "20") AND [AF103] = "2")

AF111

111. Assuming you will retire after 20 years or more of service, would you rather have the present

retirement system or an alternative that provides a lump sum payment and a pension starting at age 62? For example, if you retired today as an O-5 with 20 years of service your monthly retired pay would be about \$3,200 per month. Would you choose this amount from the day you retire or \$250,000 as a lump sum and \$3,200 starting at age 62?

- 1 ☐ Present retirement system
- 2 ☐ Alternative retirement system with a \$250,000 lump sum and \$3,200 per month starting at age 62

COMPENSATION

Edit NOT [SRSVC1] = "5" AND (((((((([SRGRADE] = "1" OR [SRGRADE] = "2") OR [SRGRADE] = "3") OR [SRGRADE] = "4") OR [SRGRADE] = "5") OR [SRGRADE] = "6") OR [SRGRADE] = "7") OR [SRGRADE] = "8") OR [SRGRADE] = "9") AND [AF022] < "20") AND [AF102] = "2") AND [AF110] = "2")

AF112

112. Assuming you will retire after 20 years or more of service, would you rather have the present retirement system or an alternative that provides a lump sum payment and a pension starting at age 62? For example, if you retired today as an E-7 with 20 years of service your monthly retired pay would be about \$1,600 per month. Would you choose this amount from the day you retire or \$100,000 as a lump sum and \$1,600 starting at age 62?

- 1 ☐ Present retirement system
- 2 ☐ Alternative retirement system with a \$100,000 lump sum and \$1,600 per month starting at age 62

COMPENSATION

Edit NOT [SRSVC1] = "5" AND (((((((([SRGRADE] = "21" OR [SRGRADE] = "22") OR [SRGRADE] = "23") OR [SRGRADE] = "24") OR [SRGRADE] = "25") OR [SRGRADE] = "26") AND [AF022] < "20") AND [AF103] = "2") AND [AF111] = "2")

AF113

113. Assuming you will retire after 20 years or more of service, would you rather have the present retirement system or an alternative that provides a lump sum payment and a pension starting at age 62? For example, if you retired today as an O-5 with 20 years of service your monthly retired pay would be about \$3,200 per month. Would you choose this amount from the day you retire or \$225,000 as a lump sum and \$3,200 starting at age 62?

- 1 ☐ Present retirement system
- 2 ☐ Alternative retirement system with a \$225,000 lump sum and \$3,200 per month starting at age 62

COMPENSATION

Edit NOT [SRSVC1] = "5" AND (((((((([SRGRADE] = "1" OR [SRGRADE] = "2") OR [SRGRADE] = "3") OR [SRGRADE] = "4") OR [SRGRADE] = "5") OR [SRGRADE] = "6") OR [SRGRADE] = "7") OR [SRGRADE] = "8") OR [SRGRADE] = "9") AND [AF022] < "20") AND [AF102] = "2") AND [AF110] = "2") AND [AF112] = "2")

AF114

114. Assuming you will retire after 20 years or more of service, would you rather have the present retirement system or an alternative that provides a lump sum payment and a pension starting at age 62? For example, if you retired today as an E-7 with 20 years of service your monthly retired pay would be about \$1,600 per month. Would you choose this amount from the day you retire or \$75,000 as a lump sum and \$1,600 starting at age 62?

- 1 ☐ Present retirement system
- 2 ☐ Alternative retirement system with a \$75,000 lump sum and \$1,600 per month starting at age 62

COMPENSATION

Edit *NOT [SRSVC1] = "5" AND (((((((([SRGRADE] = "21" OR [SRGRADE] = "22") OR [SRGRADE] = "23") OR [SRGRADE] = "24") OR [SRGRADE] = "25") OR [SRGRADE] = "26") AND [AF022] < "20") AND [AF103] = "2") AND [AF111] = "2") AND [AF113] = "2")*

AF115

115. Assuming you will retire after 20 years or more of service, would you rather have the present retirement system or an alternative that provides a lump sum payment and a pension starting at age 62? For example, if you retired today as an O-5 with 20 years of service your monthly retired pay would be about \$3,200 per month. Would you choose this amount from the day you retire or \$200,000 as a lump sum and \$3,200 starting at age 62?

1 ☐ Present retirement system

2 ☐ Alternative retirement system with a \$200,000 lump sum and \$3,200 per month starting at age 62

COMPENSATION

Edit *NOT [SRSVC1] = "5" AND (([SRMARST] = "1" OR [SRMARST] = "2") OR [DEPDNTS] = "2")*

AF116

116. Assuming there are no deployment pays (i.e., family separation pay), how much additional monthly pay would be needed for you to volunteer to go to a CONUS school for one year or less without your family?

COMPENSATION

Edit *NOT [SRSVC1] = "5" AND (([SRMARST] = "1" OR [SRMARST] = "2") OR [DEPDNTS] = "2")*

AF117

117. Assuming there are no deployment pays (i.e., family separation pay and hazardous duty pay), how much additional monthly pay would be needed for you to go OCONUS without your family for a tour to Germany or Europe?

COMPENSATION

Edit *NOT [SRSVC1] = "5" AND (([SRMARST] = "1" OR [SRMARST] = "2") OR [DEPDNTS] = "2")*

AF118

118. Assuming there are no deployment pays (i.e., family separation pay and hazardous duty pay), how much additional monthly pay would be needed for you to go OCONUS on a dependent restricted tour to a place like Korea?

COMPENSATION

Edit *NOT [SRSVC1] = "5"*

AF119

119. Assuming there are no deployment pays (i.e., family separation pay and hazardous duty pay), how

much additional monthly pay would be needed for you to go to an operationally dangerous place such as Iraq?

COMPENSATION

Edit NOT [SRSVC1] = "5"

AF120

120. Suppose you had a choice between a 3-year assignment where deployments would be unlikely and another 3-year assignment where deployments were likely. Which one would you choose?

- 1 ☐ The assignment where deployments were unlikely
- 2 ☐ The assignment where deployments were likely

COMPENSATION

Edit NOT [SRSVC1] = "5" AND [AF120] = "1"

AF121

121. Suppose you had a choice between a 3-year assignment where deployments were unlikely and no special pay or a 3-year assignment where deployments were likely and for which you would receive a special pay of \$100 per month. Which one would you choose?

- 1 ☐ The assignment where deployments were unlikely and no special pay
- 2 ☐ The assignment where deployments were likely and for which you would receive a special pay of \$100 per month

COMPENSATION

Edit NOT [SRSVC1] = "5" AND ([AF120] = "1" AND [AF121] = "1")

AF122

122. Suppose you had a choice between a 3-year assignment where deployments were unlikely and no special pay or a 3-year assignment where deployments were likely and for which you would receive a special pay of \$200 per month. Which one would you choose?

- 1 ☐ The assignment where deployments were unlikely and no special pay
- 2 ☐ The assignment where deployments were likely and for which you would receive a special pay of \$200 per month

COMPENSATION

Edit NOT [SRSVC1] = "5" AND (([AF120] = "1" AND [AF121] = "1") AND [AF122] = "1")

AF123

123. Suppose you had a choice between a 3-year assignment where deployments were unlikely and no special pay or a 3-year assignment where deployments were likely and for which you would receive a special pay of \$300 per month. Which one would you choose?

- 1 ☐ The assignment where deployments were unlikely and no special pay
- 2 ☐ The assignment where deployments were likely and for which you would receive a special pay of \$300 per month

COMPENSATION

Edit *NOT [SRSVC1] = "5"*

AF124

124. Suppose you had a choice between an assignment that had no additional duties such as security officer or equipment custodian, and another assignment with these types of duties. Which one would you choose?

- 1 ☐ The assignment with no additional duties
2 ☐ The assignment with additional duties

COMPENSATION

Edit *NOT [SRSVC1] = "5" AND [AF124] = "1"*

AF125

125. Suppose you had a choice between an assignment that had no additional duties such as security officer or equipment custodian, and another assignment with these types of duties which had a special pay of \$50 per month. Which one would you choose?

- 1 ☐ The assignment with no additional duties and no special pay
2 ☐ The assignment with additional duties and special pay of \$50 per month

COMPENSATION

Edit *NOT [SRSVC1] = "5" AND ([AF124] = "1" AND [AF125] = "1")*

AF126

126. Suppose you had a choice between an assignment that had no additional duties such as security officer or equipment custodian, and another assignment with these types of duties which had a special pay of \$75 per month. Which one would you choose?

- 1 ☐ The assignment with no additional duties and no special pay
2 ☐ The assignment with additional duties and special pay of \$75 per month

COMPENSATION

Edit *NOT [SRSVC1] = "5" AND (([AF124] = "1" AND [AF125] = "1") AND [AF126] = "1")*

AF127

127. Suppose you had a choice between an assignment that had no additional duties such as security officer or equipment custodian, and another assignment with these types of duties which had a special pay of \$100 per month. Which one would you choose?

- 1 ☐ The assignment with no additional duties and no special pay
2 ☐ The assignment with additional duties and special pay of \$100 per month

COMPENSATION

Edit NOT [SRSVC1] = "5"

AF128

128. Suppose that upon retirement you had a choice between retired pay that was \$200 a month higher and no health insurance or the present package of retired pay and Tricare for Life. Would you select the retired pay that was \$200 a month higher with no health insurance?

2 ☐ Yes, retired pay that was \$200 a month higher with no health insurance

1 ☐ No, present package of retired pay and Tricare for Life

COMPENSATION

Edit NOT [SRSVC1] = "5" AND [AF128] = "1"

AF129

129. Suppose that upon retirement you had a choice between retired pay that was \$300 a month higher and no health insurance or the present package of retired pay and Tricare for Life. Would you select the retired pay with no health insurance?

2 ☐ Yes, retired pay that was \$300 a month higher with no health insurance

1 ☐ No, present package of retired pay and Tricare for Life

COMPENSATION

Edit NOT [SRSVC1] = "5" AND ([AF128] = "1" AND [AF129] = "1")

AF130

130. Suppose that upon retirement you had a choice between retired pay that was \$400 a month higher and no health insurance or the present package of retired pay and Tricare for Life. Would you select the retired pay with no health insurance?

2 ☐ Yes, retired pay that was \$400 a month higher with no health insurance

1 ☐ No, present package of retired pay and Tricare for Life

COMPENSATION

Edit NOT [SRSVC1] = "5"

TMEA

131. What were your total military earnings in 2003? (Please include all allowances, special pays, basic pay, and bonuses. Exclude spouse earnings.)

You can enter an amount here:

Edit NOT [SRSVC1] = "5"

TMEB

Or, if you prefer, you can enter a range here. My total military earnings were at least:

[Edit](#) NOT [SRSVC1] = "5"

TMEB2

but no more than:

COMPENSATION

[Edit](#) NOT [SRSVC1] = "5"

AF132

132. What amount would you need to earn in the civilian world to maintain your current standard of living? In your calculations, make sure to include the employee share for health insurance and the employee contribution to retirement.

COMPENSATION

[Edit](#) NOT [SRSVC1] = "5"

AF133

133. Some allowances, like the Basic Allowance for Housing (BAH) and family separation allowance, vary based on family/dependency status. Do you believe this is appropriate?

2 ☐ Yes

1 ☐ No

COMPENSATION

[Edit](#) NOT [SRSVC1] = "5"

AF134

134. Should compensation vary with family/dependency status for those who are in a combat zone?

2 ☐ Yes

1 ☐ No

COMPENSATION

AF135A, AF135B, AF135C, AF135D

135. Have you or your spouse used any of the following financial services in the past 12 months? Mark "Yes" or "No" for each item.

[Edit](#) NOT [SRSVC1] = "5"

a. Payday lender

Yes

2
☐

No

1
☐

[Edit](#) NOT [SRSVC1] = "5"

b. Rent to buy

☐

☐

Edit NOT [SR SVC1] = "5"

c. Automobile title pawn

☐☐

Edit NOT [SR SVC1] = "5"

d. Tax refund application loan

☐☐

COMPENSATION

Edit NOT [SR SVC1] = "5" AND [AF135A] = "2"

AF136

136. How many times did you roll-over your initial payday loan?

COMPENSATION

Edit NOT [SR SVC1] = "5" AND (((([SR GRADE] = "21" OR [SR GRADE] = "22") OR [SR GRADE] = "23") OR [SR GRADE] = "24") OR [SR GRADE] = "25") OR [SR GRADE] = "26")

AF137

137. The Department of Defense has been considering the elimination of the "up-or-out" rule for officers, thereby allowing officers passed over for promotion to stay on active duty. What impact do you believe such a policy change to "up-or-stay" would have on the morale of the officer corps, as whole?

- 5 ☐ Definitely improve morale
- 4 ☐ Probably improve morale
- 3 ☐ Neither improve nor lower morale
- 2 ☐ Probably lower morale
- 1 ☐ Definitely lower morale

COMPENSATION

Edit NOT [SR SVC1] = "5" AND (((([SR GRADE] = "21" OR [SR GRADE] = "22") OR [SR GRADE] = "23") OR [SR GRADE] = "24") OR [SR GRADE] = "25") OR [SR GRADE] = "26")

AF138

138. What impact do you believe a policy change to "up-or-stay" would have on the quality of the officer corps, as whole?

- 5 ☐ Definitely improve quality
- 4 ☐ Probably improve quality
- 3 ☐ Neither improve nor lower quality
- 2 ☐ Probably lower quality
- 1 ☐ Definitely lower quality

TUITION ASSISTANCE PROGRAM

NOT [SR SVC1] = "5"

Edit

AF139

139. In 1992, the Services began offering programs to assist Service members in making the transition to civilian life. Does your current permanent duty station offer such a program?

- 1 ☐ Yes
2 ☐ No
3 ☐ Don't know

TUITION ASSISTANCE PROGRAM

Edit NOT [SRSVC1] = "5"

TRANSCIV

140. When you leave Service, how likely is it that you will enroll in a Service-sponsored program to assist you in transitioning to civilian life?

- 5 ☐ Very likely
4 ☐ Likely
3 ☐ Neither likely nor unlikely
2 ☐ Unlikely
1 ☐ Very unlikely

TAKING THE SURVEY

PCLOCA, PCLOCB, PCLOCC, PCLOCD, PCLOCE, PCLOCF, PCLOGC, PCLOCH, PCLOCI, PCLOCI

141. Where did you take this survey? Mark "Yes" or "No" for each item.

Yes

No

Edit NOT [SRSVC1] = "5"

a. Home/barracks

2
☐

1
☐

Edit NOT [SRSVC1] = "5"

b. Work/office

☐

☐

Edit NOT [SRSVC1] = "5"

c. Installation/ship library

☐

☐

Edit NOT [SRSVC1] = "5"

d. Installation/ship recreation center

☐

☐

Edit NOT [SRSVC1] = "5"

e. Other non-military location (e.g.,
public library, cyber café)

☐

☐

(Continued) Where did you take this survey? Mark "Yes" or "No" for each item.

Yes

No

Edit NOT [SRSVC1] = "5"

f. Deployed location (on land)

☐

☐

Edit	NOT [SRSVC1] = "5"		
g.	On a deployed ship	<input type="radio"/>	<input type="radio"/>
Edit	NOT [SRSVC1] = "5"		
h.	On board a ship at sea on regular duty	<input type="radio"/>	<input type="radio"/>
Edit	NOT [SRSVC1] = "5"		
i.	On board a ship in port	<input type="radio"/>	<input type="radio"/>
Edit	NOT [SRSVC1] = "5"		
j.	TDY or training location (non-deployment)	<input type="radio"/>	<input type="radio"/>

TAKING THE SURVEY

PCUSEA, PCUSEB, PCUSEC, PCUSED

142. Which of the following computers did you use to take the survey? Mark "Yes" or "No" for each item.

	Yes	No
Edit		
NOT [SRSVC1] = "5"		
a.	<u>2</u>	<u>1</u>
	<input type="radio"/>	<input type="radio"/>
Edit		
NOT [SRSVC1] = "5"		
b.	<input type="radio"/>	<input type="radio"/>
Privately-owned computer		
Edit		
NOT [SRSVC1] = "5"		
c.	<input type="radio"/>	<input type="radio"/>
Public computer (e.g., library or café)		
Edit		
NOT [SRSVC1] = "5"		
d.	<input type="radio"/>	<input type="radio"/>
Other		

TAKING THE SURVEY

[Edit](#) NOT [SRSVC1] = "5"

COMMENT

143. If you have comments or concerns that you were not able to express in answering this survey, please enter them in the space provided. Any comments you make on this questionnaire will be kept confidential, and no follow-up action will be taken in response to any specifics reported.

TAKING THE SURVEY

[Edit](#) *NOT [SRVC1] = "5"*

REQUEST

144. Thank you for participating in the DoD August 2004 Status of Forces Survey of Active-Duty Members. There are no more questions on this survey. If you would like to receive a message advising you of when and where the results will be available, please provide your e-mail address. Your address will only be used for this purpose.

Appendix D

Coding Scheme

APPENDIX D: Coding Scheme for the August 2004 Status of Forces Survey of Active Duty Members

The guiding premise of coding this and other DMDC surveys is that the analysts creating the dataset will not be the only ones analyzing the data. DMDC rarely collects data only for immediate use or to answer one question. Different people, both at DMDC and other organizations (government, academic, and private-sector), analyze DMDC datasets repeatedly over time. Every care is taken in organizing and documenting DMDC surveys so secondary analysts can be reasonably certain they understand both how the data are coded and the limitations of the data. This appendix describes (a) variable naming conventions, (b) how data are captured from the survey instrument, and (c) the edit process to create survey response variables for the analysis file.

Variable Naming

In responding to a customer's request for information, DMDC often uses multiple data sources. Information on a particular topic could be obtained from different surveys or from a survey that has been repeated over a number of years. For example, a customer might be interested in organizational commitment items included in a survey of active duty members in 1999 and in an exit survey in 2000. Conventions discussed below are being used as a means for facilitating such analyses.

Non-survey-derived Variables

Variable names for non-survey-derived variables tend to use acronyms that aid in remembering the meanings of the variables. Two important conventions were used in naming variables.

A variable name from DMDC record files was used only if the data, values, and value labels were identical to those from an official DMDC personnel data file. When data were added to an analysis file unchanged from record data, the same variable name, values, and value labels were used. For example, SERVICE is a field in the ADMF and RCCPDS that indicates the member's service. Since the variable in the survey data file is identical to that in the record data from the month that the sample was drawn, the same variable name and labels were used. In contrast, the variable CSERVICE has slightly different values and value labels, and consequently was given a variable name that is not used in the official records so as not to confuse analysts who work routinely with record data.

Beginning a variable name with "X" indicates it is a special crossing (marginal) variable for key analyses. "X variables" typically involve using record data to impute values for missing data in survey items. X variables may also require collapsing or recoding to missing in order to preserve confidentiality of respondents. (See Appendix I for the programming that was used to compute X variables.)

Survey-derived Variables

Identical demographic items are used across many DMDC surveys. Each time these items are used, common variable names and values are used. The variable names for this group of demographic items start with “SR” (mnemonic for self reported). The following items in this survey fall into this category: SRSEX (for gender), SRED (for education), SRRACEA-E (for race) and SRHISP (for Hispanic ethnicity). COMMENT (for a flag indicating if a comment has been entered) and SRDATE (for the date the survey was completed) are other standard variables across DMDC surveys.

The basic naming conventions are implemented as follows for August 2004 Status of Forces Survey of Active Duty Members:

- The first and second positions are “AF” for the basic variables for items appearing in August 2004 SOFS.
- The third, fourth, and fifth characters after the AF are item numbers in the survey from 001 through 128.
- Letters following the numbers for multi-part items usually represent the sub-item. The exceptions, skip pattern flags (ending in “SK”) and specify flags (ending in a “SP”), are explained later in the section titled, Standard Flag Variables.

Value Coding and Formats

Datasets were prepared as SAS¹ system files. An OS or flat file version of the public release file was then prepared from the SAS system file. This section describes how values were treated in creating the SAS system files and notes any differences in the flat file.

In the SAS system files, variables were declared as numeric unless they contained true alphabetic characters. Although numeric variables can take more storage space, many statistical and logical operations can be done only with variables that are declared as numeric. Values for alphabetic variables were input with \$CHARww. formats to preserve leading, embedded, and trailing blanks.

Raw-Data Encoding Process

When a respondent completes an online survey, data are stored in an indexed file on the Web (data) server. Prior to providing each dataset to DMDC, the operations contractor copies the indexed file to their internal network. The data are then converted to a sequential format, and the validate program reads and loads the data to the dataset.

Web data are matched back to sample members by matching the ticket number to INRECNO and subsequently to the respondent. The “other specify” and open-ended comments are collected in a comment file and linked to the Web survey data by ticket number. Because the Web survey does not

¹ SAS is a trademark of the SAS Institute, Inc.

allow multiple or lightly marked responses, there is no need for editing the data. However, all text entries are cleaned and edited to remove identifying information and expletives.

Data cleaning can be thought of as occurring in four coding steps. In practice, these steps may not be strictly linear, nor neatly match the processing steps discussed above. However, they are a convenient framework to understand the meaning of the codes.

1. Each response is coded with one of two types of standard codes: valid response option value (see Coding Annotation of the survey form in Appendix C) or no response (-9).
2. Specify flag variables are created, and codes are assigned to indicate if respondents typed in responses correctly where text boxes were used.
3. Skip flag variables are created, and codes are assigned to indicate if respondents completed the skip pattern correctly. Special codes for valid skips are assigned to variables within skip patterns using a “forward coding” process.
4. Text code variables are created, and codes are assigned based on the content coding of the text entries.

In the coding sequence, coding in the third and later steps builds on prior steps and usually involves values in multiple items to resolve edits.

The next sections discuss the assignment of missing value codes, the special treatment of data variables, and the editing of skip patterns during steps 3 and 4.

Missing Data Codes

The instructions used to assign missing data codes and other special codes are shown in three tables. In these tables, the value labels associated with each assigned code are shown in italicized text. These are the SAS format labels used in the SAS dataset.

- Table D--1 contains basic SAS and flat file missing data codes.
- Table D--2 contains SAS and flat file missing data codes for dates.
- Table D--3 provides detailed coding notes on items involving skip patterns, text boxes or other non-obvious coding.

The codes presented in Table D-1 are general missing data codes that have been adopted in recent years for use on DMDC surveys. (Standards for date variables are in Table D-2.) Both tables have separate columns for values used for SAS system files and flat files. The biggest difference between the flat files and SAS system files is in the treatment of missing values. The flat file codes differ from the SAS codes because SAS implements special missing codes and formats that may not be compatible with other statistical analysis software such as SPSS².

² SPSS is a trademark of SPSS Inc.

Table D-1:
Basic SAS[®] and Flat Missing Data Codes

SAS [®] File		Flat File		Description
Numeric	Alpha	Numeric	Alpha	
.	.	-9	.	<i>No response or missing skip</i>
.O	.O	-7	.O	<i>Out-of-range</i>
.N	.N	-6	.N	<i>Not applicable or valid skip</i>
.F	.F	-5	.F	<i>Variable not on survey form.</i> This value is reserved for multiple-form surveys.
.I	.I	-4	.I	<i>Incomplete grid error</i>
.G	.G	-3	.G	<i>No match on official records.</i> Only used for master file, sampling, and weighting variables for surveys that cannot be matched back to the sample file. Typically used in files of duplicate returns; these returns are not stored in the main or public-use data files.
.B	.B	-1	.B	<i>Blank/no survey.</i> Filler values for survey variables when either a blank survey is returned or no survey is returned. Control system variables retain assigned values.
99	DK	99	DK	<i>Don't know or Not sure*</i>

*Use of "Don't know" or "Not sure" as a response is not missing data. It is, however, given special treatment because it lacks precision and is *sometimes* excluded when calculating percentages.

Table D-2:
SAS® and Flat File Missing Data Codes for Dates

SAS® File		Flat File		
Re-coded value	Value read from input	YYYYMMDDMMYYYY		Description
.	-54908	18090901	SEP1809	<i>No response (invalid skip)</i>
.O	-55701	18070701	JUL1807	<i>Out-of-range error</i>
.N	-56096	18060601	JUN1806	<i>Not applicable (valid skip)</i>
.I	-56887	18040401	APR1804	<i>Incomplete grid error</i>
.B	-58073	18010101	JAN1801	<i>Blank/no survey.</i> Filler value for survey variables when either a blank survey is returned or no survey is returned. Control system variables retain assigned values.

Note. This conversion has already been done in DMDC SAS® files.

SAS can represent up to 27 missing data values for numeric variables as either a period or a period-letter combination. While SAS can read alpha characters representing missing data in a raw data field declared to be numeric, other programs such as SPSS do not accept these characters in numeric fields. Missing numeric data are represented in the flat files by negative numbers that can be declared as missing values. For example, a multiple response error in flat files is coded as a “-8”, which can be declared as a missing value when the data are input in SPSS—in the SAS file, the value “.A” is used to represent a multiple response error.

Data requirements of SUDAAN³ were also considered in coding. Primarily this means avoiding in coding the use of a zero, which has a special use for certain procedures in SUDAAN, for a variable that will be used as an independent variable.

Many types of missing data are common to surveys and are self-explanatory. In general, missing data are coded as “-9” (SAS: .) when respondents skip the item invalidly. Incomplete or inappropriate responses in text boxes that could not be resolved to numeric are coded as “-4” (SAS: .I). Out-of-range responses in grids (e.g., number of days or weeks in a year larger than 365 or 52, respectively) are coded as “-7” (SAS: .O).

For a single item that contains a response alternative of “Not applicable,” or multiple items that can be affected by a skip pattern, or when item(s) have multiple ways to be not applicable, a missing data code of “-6” (SAS: .N) is typically used.

Multiple survey forms or modes (e.g., paper and web) are sometimes used in a single effort, and the data from all the related forms may be combined into a single dataset for analysis. Questions may appear in one form or mode but not in another. In a combined dataset, a code of “-5” (SAS: .F) indicates missing data for variables not on the form completed by a respondent.

³ SUDAAN is a trademark of the Research Triangle Institute.

Records are included in the files for sampled members regardless of whether or not they returned a survey. If a member did not return a survey or returned a blank survey, every survey variable is assigned a value of “-1” (SAS: .B).

Standard Flag Variables

This survey employs two standard flag variables: specify flags and skip flags. Specify and skip flags are created during the second and third edit steps.

Skip pattern flags indicate whether one or more questions were or were not to be asked of respondents. For example, if respondents to this survey indicate on Question 4 (SRMARST) that they were not married or separated, then respondents were not to see Question 6. PRSE1ASK is a flag variable indicating if Question 6 (PRSEMP01) was answered consistently with the skip direction. Skip flags are useful for evaluating the effectiveness of the skip pattern and for screening out ambiguous response patterns during analysis.

Specify flags are used to verify whether additional information was or was not to be gathered on a particular question. For example, AD080SP is a flag variable indicating when respondents had another reason for a physical injury or medical profile that caused them to be absent from their primary duties. The specify flag indicates that the specify box, on Question 80, item d, was enabled to allow respondents to type in text. Specify flags are useful for evaluating the completeness of the option categories; for example, answering “yes” for the category “other reason”.

Special Codes for Skip Patterns

Coding steps 3 and 4 involve editing data to resolve discrepancies in skip patterns. Skip flags are created in step 3. Table D-1 introduced the general outline of the skip flags, but the specific flags for each skip pattern are specified in Table D-3.⁴ After the creation of all the skip flags in step 3, variables within the skip patterns are forward coded in step 4 to make them consistent with the variables that start the skip patterns. To preserve all data, the variables within skip patterns are first copied to a set of confidential variables. The naming convention for these “raw” variables is to end the name with “U” for Unedited. Table D-3 specifies how to assign the special values, to variables within the skip patterns. While Table D-3 is organized to show all the edits for a skip pattern, all step 3 edits are made prior to making any step 4 edits. The remainder of this section describes the logic behind coding of skip patterns.

While an analyst can ignore discrepancies between a respondent’s answer on an item containing a conditional direction to skip items and answers to those items, it is generally better to resolve the discrepancies. Two ways of resolving the discrepancies can be termed backward and forward coding. Backward coding involves correcting the discrepancy by editing back from the skip pattern items to make the initial question conform. Forward coding involves correcting the discrepancy by editing forward from the initial question to make the skip pattern items conform. Data for this survey are forward coded with data on the starting question accepted as marked and data for the items within the skip pattern edited to be consistent with the starting question.

⁴ Table D-3 also provides special coding notes for other non-obvious codings.

If a starting item is marked in such a way that the respondent should skip, items within the skip pattern have the not applicable value (.N) assigned regardless of what the respondent marked on the items within the skip pattern. These values differentiate items with data missing because the item should have been skipped from items where data are missing because the respondent should have answered them but did not.

Table D-1:
Special Coding Notes

Note Coding instructions and codebook specifications

1. SRSVC1. Codebook page for SRSVC1 should note:

"Respondents indicating separated or retired (SRSVC1=5) are considered ineligible for survey."

2. MARDISCSK, MARDISCU. The following explains how to create the flag variable -- the codebook page should contain this information:

"**MARDISCSK** is an indicator of whether **MARDISC** were or were not to be asked of a respondent and its initial value is 1 (Not asked). If ((SRMARST = 3 OR SRMARST = 4) OR SRMARST = 5) then **MARDISCSK** = 2 (Asked)."

The following explains how the flag variable is used in editing -- the codebook page for the edited variable should contain this information:

"**MARDISCU** = **MARDISC**, but are unedited for forward coding of non-applicable or missing response values."

Here is how they are edited:

```
If MARDISCSK = 1 then do;
MARDISC = .N;
end;
```

.N = (Not Applicable)

3. PRSEMP01SK, PRSEMP01U. The following explains how to create the flag variable -- the codebook page should contain this information:

"**PRSEMP01SK** is an indicator of whether **PRSEMP01** were or were not to be asked of a respondent and its initial value is 1 (Not asked). If (SRMARST = 1 OR SRMARST = 2) then **PRSEMP01SK** = 2 (Asked)."

The following explains how the flag variable is used in editing -- the codebook page for the edited variable should contain this information:

"**PRSEMP01U** = **PRSEMP01**, but are unedited for forward coding of non-applicable or missing response values."

Here is how they are edited:

```
If PRSEMP01SK = 1 then do;  
PRSEMP01 = .N;  
end;
```

.N = (Not Applicable)

4. **PRSEMP02SK, PRSEMP02U. The following explains how to create the flag variable -- the codebook page should contain this information:**

"**PRSEMP02SK** is an indicator of whether **PRSEMP02** were or were not to be asked of a respondent and its initial value is 1 (Not asked). If ((SRMARST = 1 OR SRMARST = 2) AND PRSEMP01 = 1) then **PRSEMP02SK** = 2 (Asked)."

The following explains how the flag variable is used in editing -- the codebook page for the edited variable should contain this information:

"**PRSEMP02U** = **PRSEMP02**, but are unedited for forward coding of non-applicable or missing response values."

Here is how they are edited:

```
If PRSEMP02SK = 1 then do;  
PRSEMP02 = .N;  
end;
```

.N = (Not Applicable)

5. **PRSEMP03SK, PRCPS01U, PRSEMP03U. The following explains how to create the flag variable -- the codebook page should contain this information:**

"**PRSEMP03SK** is an indicator of whether **PRCPS01, PRSEMP03** were or were not to be asked of a respondent and its initial value is 1 (Not asked). If (((SRMARST = 1 OR SRMARST = 2) AND PRSEMP01 = 1) AND PRSEMP02 = 1) then **PRSEMP03SK** = 2 (Asked)."

The following explains how the flag variable is used in editing -- the codebook page for the edited variable should contain this information:

"**PRCPS01U = PRCPS01, PRSEMP03U = PRSEMP03**, but are unedited for forward coding of non-applicable or missing response values."

Here is how they are edited:

```
If PRSEMP03SK = 1 then do;  
  PRCPS01 = .N;  
  PRSEMP03 = .N;  
end;
```

.N = (Not Applicable)

6. **PRCPS02SK, PRCPS02U.** The following explains how to create the flag variable -- the codebook page should contain this information:

"**PRCPS02SK** is an indicator of whether **PRCPS02** were or were not to be asked of a respondent and its initial value is 1 (Not asked). If (((SRMARST = 1 OR SRMARST = 2) AND PRSEMP01 = 1) AND PRSEMP02 = 1) AND PRCPS01 = 1) then **PRCPS02SK** = 2 (Asked)."

The following explains how the flag variable is used in editing -- the codebook page for the edited variable should contain this information:

"**PRCPS02U = PRCPS02**, but are unedited for forward coding of non-applicable or missing response values."

Here is how they are edited:

```
If PRCPS02SK = 1 then do;  
  PRCPS02 = .N;  
end;
```

.N = (Not Applicable)

7. **PRCPS03SK, PRCPS03U.** The following explains how to create the flag variable -- the codebook page should contain this information:

"**PRCPS03SK** is an indicator of whether **PRCPS03** were or were not to be asked of a respondent and its initial value is 1 (Not asked). If ((((((SRMARST = 1 OR SRMARST = 2) AND PRSEMP01 = 1) AND PRSEMP02 = 1) AND PRCPS01 = 1) AND PRCPS02 = 1) then **PRCPS03SK** = 2 (Asked)."

The following explains how the flag variable is used in editing -- the codebook page for the edited variable should contain this information:

"**PRCPS03U** = **PRCPS03**, but are unedited for forward coding of non-applicable or missing response values."

Here is how they are edited:

```
If PRCPS03SK = 1 then do;  
  PRCPS03 = .N;  
end;
```

.N = (Not Applicable)

8. **PRCPS04SK, PRCPS04U. The following explains how to create the flag variable -- the codebook page should contain this information:**

"**PRCPS04SK** is an indicator of whether **PRCPS04** were or were not to be asked of a respondent and its initial value is 1 (Not asked). If ((((((SRMARST = 1 OR SRMARST = 2) AND PRSEMP01 = 1) AND PRSEMP02 = 1) AND PRCPS01 = 1) AND PRCPS02 = 1) AND PRCPS03 = 2) then **PRCPS04SK** = 2 (Asked)."

The following explains how the flag variable is used in editing -- the codebook page for the edited variable should contain this information:

"**PRCPS04U** = **PRCPS04**, but are unedited for forward coding of non-applicable or missing response values."

Here is how they are edited:

```
If PRCPS04SK = 1 then do;  
  PRCPS04 = .N;  
end;
```

.N = (Not Applicable)

9. **DEPDNTSK, DEPNTAU, DEPNTBU, DEPNTCU. The following explains how to create the flag variable -- the codebook page should contain this information:**

"**DEPDNTSK** is an indicator of whether **DEPDNTA**, **DEPDNTB**, **DEPDNTC** were or were not to be asked of a respondent and its initial value is 1 (Not asked). If DEPNTS = 2 then **DEPDNTSK** = 2 (Asked)."

The following explains how the flag variable is used in editing -- the codebook page for the edited variable should contain this information:

"DEPDNTAU = DEPDNTA, DEPNTBU = DEPNTB, DEPNTCU = DEPNTC, but are unedited for forward coding of non-applicable or missing response values."

Here is how they are edited:

```
If DEPDNTSK = 1 then do;  
DEPDNTA = 0;  
DEPDNTB = 0;  
DEPDNTC = 0;  
end;
```

10. **SRRACEA—SRRACEE, SRRETH1**

The codebook pages for SRRACEA—SRRACEE should note:

"These items are consistent with the '1997 Standards for Maintaining, Collecting, and Presenting Federal Data on Race and Ethnicity' and the 2000 Decennial Census."

SRRACEA—SRRACEE are codes as "Mark all that apply" items, where 1=Not marked and 2=Marked. SRRACEA indicates whether the "White" response category was marked, SRRACEB indicates whether the "Black or African-American" response category was marked, SRRACEC indicates whether "American Indian or Alaskan Native" was marked, SRRACED indicates whether "Asian" was marked, SRRACEE indicates whether "Native Hawaiian or other Pacific Islander" was marked, and SRRACEF indicates whether "Some other race" was marked. If none are marked, then all of SRRACEA—SRRACEE are assigned -9 (missing).

SRRETH1 implements the October 1997 standards for reporting Federal data on race and ethnicity. The codebook page for SRRETH1 should note:

"These racial/ethnic categories are consistent with the 1997 standards for maintaining, collecting, and presenting federal data on race and ethnicity."

SRRETH1 groups responses to SRRACEA-SRRACEF into racial/ethnic categories including multi-racial combinations. The categories are broken down by whether the respondent indicates Hispanic descent (from variable SRHISPA1). Each description in the "RACIAL CATEGORY" column of the chart is preceded by an H for "Hispanic" if the respondent has a value of 2 for SRHISPA1, and by a NH for "Non-Hispanic" if SRHISPA1 has a value of 1. The columns to the right of the descriptions show the Hispanic and race /ethnicity codes matching each description. The coding for SRRETH1 follows the coding provided in the chart. For example, Hispanic single-race respondents who mark only one of the SRRACEA-SRRACEF are assigned the corresponding code (1-5) from the racial/ethnic categories. Hispanics selecting more than one race are coded 7. Non-Hispanics reporting no race code are coded as missing (-9). The "Unassigned categories (coded as 6 and 14), are not populated in this survey, but are used when the additional response option of "Other" for race/ethnicity are included in the question. The categories for Non-Hispanics are similar, except that some racial combinations form their own categories (codes 15-18). The remaining combinations reported by Non-Hispanics are coded as 19.

CODE	RACIAL CATEGORY (SRRETH1)	SR- HISP	SR- RACEA	SR- RACEB	SR- RACEC	SR- RACED	SR- RACEE
1	H American Indian or Alaska Native	2	1	1	2	1	1
2	H Asian	2	1	1	1	2	1
3	H Black or African American	2	1	2	1	1	1
4	H Native Hawaiian or Other Pacific Islander	2	1	1	1	1	2
5	H White	2	2	1	1	1	1
6	H Some other race	2	(Not used in July 2004 SOFS for AD Members)				
7	Hispanic/Latino reporting more than one race	2	(Any combination of more than one 2 in SRRACEA-E)				
8	H Unknown race	2	-9	-9	-9	-9	-9
9	NH American Indian or Alaska Native	1	1	1	2	1	1
10	NH Asian	1	1	1	1	2	1
11	NH Black or African American	1	1	2	1	1	1
12	NH Native Hawaiian or Other Pacific Islander	1	1	1	1	1	2
13	NH White	1	2	1	1	1	1
14	NH Some other race	1	(Not used July 2004 SOFS for AD Members)				
15	NH American Indian or Alaska Native & White	1	2	1	2	1	1
16	NH Asian & White	1	2	1	1	2	1
17	NH Black or African American & White	1	2	2	1	1	1
18	NH American Indian or Alaska Native & Black or African American	1	1	2	2	1	1
19	NH Balance of individuals reporting more than one race	1	(Any other combination of more than one 2 in SRRACEA-E)				

11. SRDULCDSK, SRDULCDU. The following explains how to create the flag variable -- the codebook page should contain this information:

"SRDULCDSK is an indicator of whether SRDULCD were or were not to be asked of a respondent and its initial value is 1 (Not asked). If SRDULOC = 1 then SRDULCDSK = 2 (Asked)."

The following explains how the flag variable is used in editing -- the codebook page for the edited variable should contain this information:

"SRDULCDU = SRDULCD, but are unedited for forward coding of non-applicable or missing response values."

Here is how they are edited:

```
If SRDULCDSK = 1 then do;
SRDULCD = .N;
end;
```

.N = (Not Applicable)

12. **SRDULSPSK, SRDULSPU.** The following explains how to create the flag variable -- the codebook page should contain this information:

"**SRDULSPSK** is an indicator of whether **SRDULSP** were or were not to be asked of a respondent and its initial value is 1 (Not asked). If **SRDULOC** = 8 then **SRDULSPSK** = 2 (Asked)."

The following explains how the flag variable is used in editing -- the codebook page for the edited variable should contain this information:

"**SRDULSPU** = **SRDULSP**, but are unedited for forward coding of non-applicable or missing response values."

Here is how they are edited:

```
If SRDULSPSK = 1 then do;  
SRDULSP = '.N';  
end;
```

.N = (Not Applicable)

13. **SRBAHSPSK, SRBAHSPU.** The following explains how to create the flag variable -- the codebook page should contain this information:

"**SRBAHSPSK** is an indicator of whether **SRBAHSP** were or were not to be asked of a respondent and its initial value is 1 (Not asked). If **SRBAH** = 9 then **SRBAHSPSK** = 2 (Asked)."

The following explains how the flag variable is used in editing -- the codebook page for the edited variable should contain this information:

"**SRBAHSPU** = **SRBAHSP**, but are unedited for forward coding of non-applicable or missing response values."

Here is how they are edited:

```
If SRBAHSPSK = 1 then do;  
SRBAHSP = '.N';  
end;
```

.N = (Not Applicable)

14. **PRSTAYABSK, PRSTAYABU.** The following explains how to create the flag variable -- the codebook page should contain this information:

"**PRSTAYABSK** is an indicator of whether **PRSTAYAB** were or were not to be asked of a respondent and its initial value is 1 (Not asked). If ((**SRMARST** = 1 OR **SRMARST** = 2) OR (((**SRMARST** = 3 OR **SRMARST** = 4) OR **SRMARST** = 5) AND (((**MARDISC** = 1 OR **MARDISC** = 2) OR **MARDISC** = 3) OR **MARDISC** = 4))) then **PRSTAYABSK** = 2 (Asked)."

The following explains how the flag variable is used in editing -- the codebook page for the edited variable should contain this information:

"**PRSTAYABU** = **PRSTAYAB**, but are unedited for forward coding of non-applicable or missing response values."

Here is how they are edited:

```
If PRSTAYABSK = 1 then do;  
PRSTAYAB = .N;  
end;
```

.N = (Not Applicable)

15. **PCSLASTSK, PCSLASTU**. The following explains how to create the flag variable -- the codebook page should contain this information:

"**PCSLSTSK** is an indicator of whether **PCSLAST** was or was not to be asked of a respondent and its initial value is 1 (Not asked). If PCS=2 then **PCSLSTSK** =2 (Asked)."

The following explains how the flag variable is used in editing -- the codebook page for the edited variable should contain this information:

"**PCSLASTU** = **PCSLAST** but is unedited for forward coding of non-applicable or missing response values. Additionally, **PCSLAST** was checked for unlikely values. Entries ranging from 0 to 99 are accepted as valid. Values over 99 are recoded as 99 while values less than 0 are recoded to -7/.O (Out-of range error)."

Here is how they are edited:

```
If PCSLASTSK = 1 then do;  
PCSLAST = .N;  
end;
```

.N = (Not Applicable)

```
If PCSLAST GE 99 then PCSLAST = 99;  
If PCSLAST NE .N and PCSLAST LT 0 then PCSLAST =.O;  
.O =(Out-of-range error)
```

16. **OVTMDY**. The following explains editing of variable--the codebook page for the edited variable should contain this information:

"**OVTMDYU**=**OVTMDY** but is unedited for unlikely values. Entries ranging from 0 to 365 are accepted as valid. Values over 365 are recoded as 365 while values less than 0 are recoded to -7/.O (Out-of-range error)."Here is how it was edited:

```
If OVTMDY GE 365 then OVTMDY = 365;  
If OVTMDY LT 0 then OVTMDY =.O;  
.O=(Out-of-range error)
```

17. **DEPLYDY.** The following explains editing of variable —the codebook page for the edited variable should contain this information:

“**DEPLYDYU** = **DEPLYDY** but is unedited for unlikely values. Entries ranging from 0 to 365 are accepted as valid. Values over 365 are recoded as 365 while values less than 0 are recoded to -7/.O (Out-of range error).”

Here is how it was edited:

If **DEPLYDY** GE 365 then **DEPLYDY** = 365;

If NOT IN (., .N) and **DEPLYDY** LT 0 then **DEPLYDY** = .O;

.O= (Out-of-range error)

18. **DEPLYSK, DEPLYU.** The following explains how to create the flag variable -- the codebook page should contain this information:

"**DEPLYSK** is an indicator of whether **DEPLY** were or were not to be asked of a respondent and its initial value is 1 (Not asked). If **DEPLYDY** > 0 then **DEPLYSK** = 2 (Asked)."

The following explains how the flag variable is used in editing -- the codebook page for the edited variable should contain this information:

"**DEPLYU** = **DEPLY**, but are unedited for forward coding of non-applicable or missing response values."

Here is how they are edited:

If **DEPLYSK** = 1 then do;

DEPLY = .N;

end;

.N = (Not Applicable)

19. **DEPLOCSK, DEPLOCU.** The following explains how to create the flag variable -- the codebook page should contain this information:

"**DEPLOCSK** is an indicator of whether **DEPLOC** were or were not to be asked of a respondent and its initial value is 1 (Not asked). If **DEPLY** = 2 then **DEPLOCSK** = 2 (Asked)."

The following explains how the flag variable is used in editing -- the codebook page for the edited variable should contain this information:

"**DEPLOCU** = **DEPLOC**, but are unedited for forward coding of non-applicable or missing response values."

Here is how they are edited:

```
If DEPLOC = 1 then do;  
DEPLOC = .N;  
end;
```

.N = (Not Applicable)

20. **DEPLOCDSK, DEPLOCPU. The following explains how to create the flag variable -- the codebook page should contain this information:**

"**DEPLOCDSK** is an indicator of whether **DEPLOC** were or were not to be asked of a respondent and its initial value is 1 (Not asked). If **DEPLOC** = 1 then **DEPLOCDSK** = 2 (Asked)."

The following explains how the flag variable is used in editing -- the codebook page for the edited variable should contain this information:

"**DEPLOCPU** = **DEPLOC**, but are unedited for forward coding of non-applicable or missing response values."

Here is how they are edited:

```
If DEPLOCDSK = 1 then do;  
DEPLOC = .N;  
end;
```

.N = (Not Applicable)

21. **DEPLOSPOK, DEPLOSPU. The following explains how to create the flag variable -- the codebook page should contain this information:**

"**DEPLOSPOK** is an indicator of whether **DEPLOS** were or were not to be asked of a respondent and its initial value is 1 (Not asked). If **DEPLOC** = 10 then **DEPLOSPOK** = 2 (Asked)."

The following explains how the flag variable is used in editing -- the codebook page for the edited variable should contain this information:

"**DEPLOS**PU = **DEPLOS**P, but are unedited for forward coding of non-applicable or missing response values."

Here is how they are edited:

```
If DEPLOSPSK = 1 then do;  
DEPLOSP = '.N';  
end;
```

.N = (Not Applicable)

22. **AF040SK, AF040U, AF041AU, AF041BU, AF041CU, AF041DU, AF041EU, AF041FU, AF041GU, AF041HU, AF041IU, AF041JU**. The following explains how to create the flag variable -- the codebook page should contain this information:

"**AF040SK** is an indicator of whether **AF040, AF041A, AF041B, AF041C, AF041D, AF041E, AF041F, AF041G, AF041H, AF041I, AF041J** were or were not to be asked of a respondent and its initial value is 1 (Not asked). If (((**AF039A** = 2 OR **AF039B** = 2) OR **AF039C** = 2) OR **AF039D** = 2) then **AF040SK** = 2 (Asked)."

The following explains how the flag variable is used in editing -- the codebook page for the edited variable should contain this information:

"**AF040U = AF040, AF041AU = AF041A, AF041BU = AF041B, AF041CU = AF041C, AF041DU = AF041D, AF041EU = AF041E, AF041FU = AF041F, AF041GU = AF041G, AF041HU = AF041H, AF041IU = AF041I, AF041JU = AF041J**, but are unedited for forward coding of non-applicable or missing response values."

Here is how they are edited:

```
If AF040SK = 1 then do;  
AF040 = .N;  
AF041A = .N;  
AF041B = .N;  
AF041C = .N;  
AF041D = .N;  
AF041E = .N;  
AF041F = .N;  
AF041G = .N;  
AF041H = .N;  
AF041I = .N;  
AF041J = .N;  
end;
```

.N = (Not Applicable)

23. **AF041SP1SK, AF041SP1U. The following explains how to create the flag variable -- the codebook page should contain this information:**

"**AF041SP1SK** is an indicator of whether **AF041SP1** were or were not to be asked of a respondent and its initial value is 1 (Not asked). If AF041A = 2 then **AF041SP1SK** = 2 (Asked)."

The following explains how the flag variable is used in editing -- the codebook page for the edited variable should contain this information:

"**AF041SP1U** = **AF041SP1**, but are unedited for forward coding of non-applicable or missing response values."

Here is how they are edited:

```
If AF041SP1SK = 1 then do;  
AF041SP1 = .N;  
end;
```

.N = (Not Applicable)

24. **AF041SP2SK, AF041SP2U. The following explains how to create the flag variable -- the codebook page should contain this information:**

"**AF041SP2SK** is an indicator of whether **AF041SP2** were or were not to be asked of a respondent and its initial value is 1 (Not asked). If AF041J = 2 then **AF041SP2SK** = 2 (Asked)."

The following explains how the flag variable is used in editing -- the codebook page for the edited variable should contain this information:

"**AF041SP2U** = **AF041SP2**, but are unedited for forward coding of non-applicable or missing response values."

Here is how they are edited:

```
If AF041SP2SK = 1 then do;  
AF041SP2 = '.N';  
end;
```

.N = (Not Applicable)

25. **AF042SK, AF042U, AF043U. The following explains how to create the flag variable -- the codebook page should contain this information:**

"**AF042SK** is an indicator of whether **AF042**, **AF043** were or were not to be asked of a respondent and its initial value is 1 (Not asked). If (((AF039A = 2 OR AF039B = 2) OR AF039C = 2) OR AF039D = 2) then **AF042SK** = 2 (Asked)."

The following explains how the flag variable is used in editing -- the codebook page for the edited variable should contain this information:

"**AF042U = AF042, AF043U = AF043**, but are unedited for forward coding of non-applicable or missing response values."

Here is how they are edited:

```
If AF042SK = 1 then do;  
  AF042 = .N;  
  AF043 = .N;  
end;
```

.N = (Not Applicable)

26. **AF044SK, AF044U. The following explains how to create the flag variable -- the codebook page should contain this information:**

"**AF044SK** is an indicator of whether **AF044** were or were not to be asked of a respondent and its initial value is 1 (Not asked). If (((AF039A = 2 OR AF039B = 2) OR AF039C = 2) OR AF039D = 2) AND AF043 = 2) then **AF044SK** = 2 (Asked)."

The following explains how the flag variable is used in editing -- the codebook page for the edited variable should contain this information:

"**AF044U = AF044**, but are unedited for forward coding of non-applicable or missing response values."

Here is how they are edited:

```
If AF044SK = 1 then do;  
  AF044 = .N;  
end;
```

.N = (Not Applicable)

27. **CMBTOPSK, CMBTOPU. The following explains how to create the flag variable -- the codebook page should contain this information:**

"**CMBTOPSK** is an indicator of whether **CMBTOP** were or were not to be asked of a respondent and its initial value is 1 (Not asked). If (((AF039A = 2 OR AF039B = 2) OR AF039C = 2) OR AF039D = 2) then **CMBTOPSK** = 2 (Asked)."

The following explains how the flag variable is used in editing -- the codebook page for the edited variable should contain this information:

"**CMBTOPU** = **CMBTOP**, but are unedited for forward coding of non-applicable or missing response values."

Here is how they are edited:

```
If CMBTOPSK = 1 then do;  
CMBTOP = .N;  
end;
```

.N = (Not Applicable)

28. AF046SK, AF046U. The following explains how to create the flag variable -- the codebook page should contain this information:

"**AF046SK** is an indicator of whether **AF046** were or were not to be asked of a respondent and its initial value is 1 (Not asked). If AF043 = 2 then **AF046SK** = 2 (Asked)."

The following explains how the flag variable is used in editing -- the codebook page for the edited variable should contain this information:

"**AF046U** = **AF046**, but are unedited for forward coding of non-applicable or missing response values."

Here is how they are edited:

```
If AF046SK = 1 then do;  
AF046 = .N;  
end;
```

.N = (Not Applicable)

29. AF047SK, AF047U. The following explains how to create the flag variable -- the codebook page should contain this information:

"**AF047SK** is an indicator of whether **AF047** were or were not to be asked of a respondent and its initial value is 1 (Not asked). If (((AF039A = 2 OR AF039B = 2) OR AF039C = 2) OR AF039D = 2) then **AF047SK** = 2 (Asked)."

The following explains how the flag variable is used in editing -- the codebook page for the edited variable should contain this information:

"**AF047U** = **AF047**, but are unedited for forward coding of non-applicable or missing response values."

Here is how they are edited:

```
If AF047SK = 1 then do;  
AF047 = .N;  
end;
```

.N = (Not Applicable)

30. TIMETERMSK, TIMETERMU. The following explains how to create the flag variable -- the codebook page should contain this information:

"**TIMETERMSK** is an indicator of whether **TIMETERM** were or were not to be asked of a respondent and its initial value is 1 (Not asked). If ((SERVTERM = 3 OR SERVTERM = 4) OR SERVTERM = 5) then **TIMETERMSK** = 2 (Asked)."

The following explains how the flag variable is used in editing -- the codebook page for the edited variable should contain this information:

"**TIMETERMU** = **TIMETERM**, but are unedited for forward coding of non-applicable or missing response values."

Here is how they are edited:

```
If TIMETERMSK = 1 then do;  
TIMETERM = .N;  
end;
```

.N = (Not Applicable)

31. REENLISTSK, REENLISTU. The following explains how to create the flag variable -- the codebook page should contain this information:

"**REENLISTSK** is an indicator of whether **REENLIST** were or were not to be asked of a respondent and its initial value is 1 (Not asked). If (((((((SRGRADE = 1 OR SRGRADE = 2) OR SRGRADE = 3) OR SRGRADE = 4) OR SRGRADE = 5) OR SRGRADE = 6) OR SRGRADE = 7) OR SRGRADE = 8) OR SRGRADE = 9) then **REENLISTSK** = 2 (Asked)."

The following explains how the flag variable is used in editing -- the codebook page for the edited variable should contain this information:

"**REENLISTU** = **REENLIST**, but are unedited for forward coding of non-applicable or missing response values."

Here is how they are edited:

```
If REENLISTSK = 1 then do;  
REENLIST = .N;  
end;
```

.N = (Not Applicable)

32. AF052SK, AF052U. The following explains how to create the flag variable -- the codebook page should contain this information:

"**AF052SK** is an indicator of whether **AF052** were or were not to be asked of a respondent and its initial value is 1 (Not asked). If (((((SRGRADE = 21 OR SRGRADE = 22) OR SRGRADE = 23) OR SRGRADE = 24) OR SRGRADE = 25) OR SRGRADE = 26) then **AF052SK** = 2 (Asked)."

The following explains how the flag variable is used in editing -- the codebook page for the edited variable should contain this information:

"**AF052U** = **AF052**, but are unedited for forward coding of non-applicable or missing response values."

Here is how they are edited:

```
If AF052SK = 1 then do;  
AF052 = .N;  
end;
```

.N = (Not Applicable)

33. AF053SK, AF053U. The following explains how to create the flag variable -- the codebook page should contain this information:

"**AF053SK** is an indicator of whether **AF053** were or were not to be asked of a respondent and its initial value is 1 (Not asked). If (REENLIST = 2 AND (((((((SRGRADE = 1 OR SRGRADE = 2) OR SRGRADE = 3) OR SRGRADE = 4) OR SRGRADE = 5) OR SRGRADE = 6) OR SRGRADE = 7) OR SRGRADE = 8) OR SRGRADE = 9)) then **AF053SK** = 2 (Asked)."

The following explains how the flag variable is used in editing -- the codebook page for the edited variable should contain this information:

"**AF053U** = **AF053**, but are unedited for forward coding of non-applicable or missing response values."

Here is how they are edited:

```
If AF053SK = 1 then do;  
AF053 = .N;  
end;
```

.N = (Not Applicable)

34. AF054SK, AF054U. The following explains how to create the flag variable -- the codebook page should contain this information:

"**AF054SK** is an indicator of whether **AF054** were or were not to be asked of a respondent and its initial value is 1 (Not asked). If (AF052 = 2 AND (((SRGRADE = 21 OR SRGRADE = 22) OR SRGRADE = 23) OR SRGRADE = 24) OR SRGRADE = 25) OR SRGRADE = 26)) then **AF054SK** = 2 (Asked)."

The following explains how the flag variable is used in editing -- the codebook page for the edited variable should contain this information:

"**AF054U** = **AF054**, but are unedited for forward coding of non-applicable or missing response values."

Here is how they are edited:

```
If AF054SK = 1 then do;  
AF054 = .N;  
end;
```

.N = (Not Applicable)

35. RETINT2SK, RETINT2U. The following explains how to create the flag variable -- the codebook page should contain this information:

"**RETINT2SK** is an indicator of whether **RETINT2** were or were not to be asked of a respondent and its initial value is 1 (Not asked). If AF022 < 20 then **RETINT2SK** = 2 (Asked)."

The following explains how the flag variable is used in editing -- the codebook page for the edited variable should contain this information:

"**RETINT2U** = **RETINT2**, but are unedited for forward coding of non-applicable or missing response values."

Here is how they are edited:

```
If RETINT2SK = 1 then do;  
RETINT2 = .N;  
end;
```

.N = (Not Applicable)

36. **EYOS, EYOSU. The following explains editing variable—the codebook page for the edited variable should contain this information:**

"**EYOSU** is equal to **EYOS** but is unedited for unlikely values. Entries ranging from 0 to 35 are accepted as valid. Values over 35 are recoded as 35 while values less than 0 are recoded to -7/.O (Out-of range error)."

Here is how they were edited:

```
IF EYOS > 35 THEN EYOS = 35;  
IF EYOS NOT IN (., .N) and EYOS < 0 THEN EYOS = .O;
```

37. **AF058SPSK, AF058SPU. The following explains how to create the flag variable -- the codebook page should contain this information:**

"**AF058SPSK** is an indicator of whether **AF058SP** were or were not to be asked of a respondent and its initial value is 1 (Not asked). If AF058 = 27 then **AF058SPSK** = 2 (Asked)."

The following explains how the flag variable is used in editing -- the codebook page for the edited variable should contain this information:

"**AF058SPU** = **AF058SP**, but are unedited for forward coding of non-applicable or missing response values."

Here is how they are edited:

```
If AF058SPSK = 1 then do;  
AF058SP = '.N';  
end;
```

.N = (Not Applicable)

38. AF059SPSK, AF059SPU. The following explains how to create the flag variable -- the codebook page should contain this information:

"**AF059SPSK** is an indicator of whether **AF059SP** were or were not to be asked of a respondent and its initial value is 1 (Not asked). If AF059 = 27 then **AF059SPSK** = 2 (Asked)."

The following explains how the flag variable is used in editing -- the codebook page for the edited variable should contain this information:

"**AF059SPU** = **AF059SP**, but are unedited for forward coding of non-applicable or missing response values."

Here is how they are edited:

If AF059SPSK = 1 then do;

AF059SP = '.N';

end;

.N = (Not Applicable)

39. AF060SPSK, AF060SPU. The following explains how to create the flag variable -- the codebook page should contain this information:

"**AF060SPSK** is an indicator of whether **AF060SP** were or were not to be asked of a respondent and its initial value is 1 (Not asked). If AF060 = 27 then **AF060SPSK** = 2 (Asked)."

The following explains how the flag variable is used in editing -- the codebook page for the edited variable should contain this information:

"**AF060SPU** = **AF060SP**, but are unedited for forward coding of non-applicable or missing response values."

Here is how they are edited:

If AF060SPSK = 1 then do;

AF060SP = '.N';

end;

.N = (Not Applicable)

40. NUHDEPLYSK, NUHDEPLYU. The following explains how to create the flag variable -- the codebook page should contain this information:

"**NUHDEPLYSK** is an indicator of whether **NUHDEPLY** were or were not to be asked of a respondent and its initial value is 1 (Not asked). If **CNUDEPL** > 0 then **NUHDEPLYSK** = 2 (Asked)."

The following explains how the flag variable is used in editing -- the codebook page for the edited variable should contain this information:

"**NUHDEPLYU** = **NUHDEPLY**, but are unedited for forward coding of non-applicable or missing response values."

Here is how they are edited:

```
If NUHDEPLYSK = 1 then do;  
  NUHDEPLY = .N;  
end;
```

.N = (Not Applicable)

41. NUMNONHSK, NUMNONHU. The following explains how to create the flag variable -- the codebook page should contain this information:

"**NUMNONHSK** is an indicator of whether **NUMNONH** were or were not to be asked of a respondent and its initial value is 1 (Not asked). If (((**NHOSTCDTS** = 1 OR **NHOSTCDTS** = 2) OR **NHOSTCDTS** = 4) OR **NHOSTCDTS** = 5) then **NUMNONHSK** = 2 (Asked)."

The following explains how the flag variable is used in editing -- the codebook page for the edited variable should contain this information:

"**NUMNONHU** = **NUMNONH**, but are unedited for forward coding of non-applicable or missing response values."

Here is how they are edited:

```
If NUMNONHSK = 1 then do;  
  NUMNONH = .N;  
end;
```

.N = (Not Applicable)

42. **HCDTSREASK, HCDTSREAU.** The following explains how to create the flag variable -- the codebook page should contain this information:

"**HCDTSREASK** is an indicator of whether **HCDTSREA** were or were not to be asked of a respondent and its initial value is 1 (Not asked). If (((HOSTCDTS = 1 OR HOSTCDTS = 2) OR HOSTCDTS = 4) OR HOSTCDTS = 5) then **HCDTSREASK** = 2 (Asked)."

The following explains how the flag variable is used in editing -- the codebook page for the edited variable should contain this information:

"**HCDTSREAU** = **HCDTSREA**, but are unedited for forward coding of non-applicable or missing response values."

Here is how they are edited:

If HCDTSREASK = 1 then do;

HCDTSREA = .N;

end;

.N = (Not Applicable)

43. **FMCRDEPLSK, FMCRDEPLU.** The following explains how to create the flag variable -- the codebook page should contain this information:

"**FMCRDEPLSK** is an indicator of whether **FMCRDEPL** were or were not to be asked of a respondent and its initial value is 1 (Not asked). If CNUDEPL > 0 then **FMCRDEPLSK** = 2 (Asked)."

The following explains how the flag variable is used in editing -- the codebook page for the edited variable should contain this information:

"**FMCRDEPLU** = **FMCRDEPL**, but are unedited for forward coding of non-applicable or missing response values."

Here is how they are edited:

If FMCRDEPLSK = 1 then do;

FMCRDEPL = .N;

end;

.N = (Not Applicable)

44. **AF077SK, AF077U. The following explains how to create the flag variable -- the codebook page should contain this information:**

"**AF077SK** is an indicator of whether **AF077** were or were not to be asked of a respondent and its initial value is 1 (Not asked). If (((SRMARST = 1 OR SRMARST = 2) OR SRMARST = 3) OR SRMARST = 4) OR DEPDNTS = 2) then **AF077SK** = 2 (Asked)."

The following explains how the flag variable is used in editing -- the codebook page for the edited variable should contain this information:

"**AF077U** = **AF077**, but are unedited for forward coding of non-applicable or missing response values."

Here is how they are edited:

```
If AF077SK = 1 then do;  
AF077 = .N;  
end;
```

.N = (Not Applicable)

45. **AF078SK, AF078U. The following explains how to create the flag variable -- the codebook page should contain this information:**

"**AF078SK** is an indicator of whether **AF078** were or were not to be asked of a respondent and its initial value is 1 (Not asked). If (AF077 = 2 AND (((SRMARST = 1 OR SRMARST = 2) OR SRMARST = 3) OR SRMARST = 4) OR DEPDNTS = 2)) then **AF078SK** = 2 (Asked)."

The following explains how the flag variable is used in editing -- the codebook page for the edited variable should contain this information:

"**AF078U** = **AF078**, but are unedited for forward coding of non-applicable or missing response values."

Here is how they are edited:

```
If AF078SK = 1 then do;  
AF078 = .N;  
end;
```

.N = (Not Applicable)

46. **AF079SK, AF079U. The following explains how to create the flag variable -- the codebook page should contain this information:**

"**AF079SK** is an indicator of whether **AF079** were or were not to be asked of a respondent and its initial value is 1 (Not asked). If (((SRMARST = 1 OR SRMARST = 2) OR SRMARST = 3) OR SRMARST = 4) OR DEPDNTS = 2) then **AF079SK** = 2 (Asked)."

The following explains how the flag variable is used in editing -- the codebook page for the edited variable should contain this information:

"**AF079U** = **AF079**, but are unedited for forward coding of non-applicable or missing response values."

Here is how they are edited:

```
If AF079SK = 1 then do;  
AF079 = .N;  
end;
```

.N = (Not Applicable)

47. **AF080SK, AF080U. The following explains how to create the flag variable -- the codebook page should contain this information:**

"**AF080SK** is an indicator of whether **AF080** were or were not to be asked of a respondent and its initial value is 1 (Not asked). If (AF079 = 2 AND (((SRMARST = 1 OR SRMARST = 2) OR SRMARST = 3) OR SRMARST = 4) OR DEPDNTS = 2)) then **AF080SK** = 2 (Asked)."

The following explains how the flag variable is used in editing -- the codebook page for the edited variable should contain this information:

"**AF080U** = **AF080**, but are unedited for forward coding of non-applicable or missing response values."

Here is how they are edited:

```
If AF080SK = 1 then do;  
AF080 = .N;  
end;
```

.N = (Not Applicable)

48. **AF087SK, AF087U. The following explains how to create the flag variable -- the codebook page should contain this information:**

"**AF087SK** is an indicator of whether **AF087** were or were not to be asked of a respondent and its initial value is 1 (Not asked). If (((((AF086 = 2 OR AF086 = 3) OR AF086 = 4) OR AF086 = 5) OR AF086 = 6) OR AF086 = 7) then **AF087SK** = 2 (Asked)."

The following explains how the flag variable is used in editing -- the codebook page for the edited variable should contain this information:

"**AF087U** = **AF087**, but are unedited for forward coding of non-applicable or missing response values."

Here is how they are edited:

```
If AF087SK = 1 then do;  
  AF087 = .N;  
end;
```

.N = (Not Applicable)

49. **AF088SK, AF088U. The following explains how to create the flag variable -- the codebook page should contain this information:**

"**AF088SK** is an indicator of whether **AF088** were or were not to be asked of a respondent and its initial value is 1 (Not asked). If (SRSEX = 1 AND (((((AF086 = 2 OR AF086 = 3) OR AF086 = 4) OR AF086 = 5) OR AF086 = 6) OR AF086 = 7)) then **AF088SK** = 2 (Asked)."

The following explains how the flag variable is used in editing -- the codebook page for the edited variable should contain this information:

"**AF088U** = **AF088**, but are unedited for forward coding of non-applicable or missing response values."

Here is how they are edited:

```
If AF088SK = 1 then do;  
  AF088 = .N;  
end;
```

.N = (Not Applicable)

50. AF089SK, AF089U. The following explains how to create the flag variable -- the codebook page should contain this information:

"**AF089SK** is an indicator of whether **AF089** were or were not to be asked of a respondent and its initial value is 1 (Not asked). If (SRSEX = 2 AND (((((AF086 = 2 OR AF086 = 3) OR AF086 = 4) OR AF086 = 5) OR AF086 = 6) OR AF086 = 7)) then **AF089SK** = 2 (Asked)."

The following explains how the flag variable is used in editing -- the codebook page for the edited variable should contain this information:

"**AF089U** = **AF089**, but are unedited for forward coding of non-applicable or missing response values."

Here is how they are edited:

```
If AF089SK = 1 then do;  
    AF089 = .N;  
end;
```

.N = (Not Applicable)

51. AF092A, AF092AU. The following explains editing of variable —the codebook page for the edited variable should contain this information:

"**AF092AU** is equal to **AF092A** but is unedited for unlikely values. Entries ranging from 0 to 30 are accepted as valid. Values over 30 are recoded as 30 while values less than 0 are recoded to -7/.O (Out-of range error)."

Here is how they were edited:

```
IF AF092A > 30 THEN AF092A = 30;  
IF AF092A NOT IN (.,N) and AF092A < 0 THEN AF092A = .O;
```

52. AF092B, AF092BU. The following explains editing of variable —the codebook page for the edited variable should contain this information:

"**AF092BU** is equal to **AF092B** but is unedited for unlikely values. Entries ranging from 0 to 30 are accepted as valid. Values over 30 are recoded as 30 while values less than 0 are recoded to -7/.O (Out-of range error)."

Here is how they were edited:

```
IF AF092B > 30 THEN AF092B = 30;  
IF AF092B NOT IN (.,N) and AF092B < 0 THEN AF092B = .O;
```

53. AF094SK, AF094U. The following explains how to create the flag variable -- the codebook page should contain this information:

"**AF094SK** is an indicator of whether **AF094** were or were not to be asked of a respondent and its initial value is 1 (Not asked). If $AF022 < 20$ then **AF094SK** = 2 (Asked)."

The following explains how the flag variable is used in editing -- the codebook page for the edited variable should contain this information:

"**AF094U** = **AF094**, but are unedited for forward coding of non-applicable or missing response values."

Here is how they are edited:

```
If AF094SK = 1 then do;  
AF094 = .N;  
end;
```

.N = (Not Applicable)

54. AF095SK, AF095U. The following explains how to create the flag variable -- the codebook page should contain this information:

"**AF095SK** is an indicator of whether **AF095** were or were not to be asked of a respondent and its initial value is 1 (Not asked). If $(AF022 < 20 \text{ AND } AF094 = 1)$ then **AF095SK** = 2 (Asked)."

The following explains how the flag variable is used in editing -- the codebook page for the edited variable should contain this information:

"**AF095U** = **AF095**, but are unedited for forward coding of non-applicable or missing response values."

Here is how they are edited:

```
If AF095SK = 1 then do;  
AF095 = .N;  
end;
```

.N = (Not Applicable)

55. AF096SK, AF096U. The following explains how to create the flag variable -- the codebook page should contain this information:

"**AF096SK** is an indicator of whether **AF096** were or were not to be asked of a respondent and its initial value is 1 (Not asked). If (AF022 < 20 AND AF094 = 2) then **AF096SK** = 2 (Asked)."

The following explains how the flag variable is used in editing -- the codebook page for the edited variable should contain this information:

"**AF096U** = **AF096**, but are unedited for forward coding of non-applicable or missing response values."

Here is how they are edited:

```
If AF096SK = 1 then do;  
AF096 = .N;  
end;
```

.N = (Not Applicable)

56. AF097SK, AF097U. The following explains how to create the flag variable -- the codebook page should contain this information:

"**AF097SK** is an indicator of whether **AF097** were or were not to be asked of a respondent and its initial value is 1 (Not asked). If ((AF022 < 20 AND AF094 = 1) AND AF095 = 1) then **AF097SK** = 2 (Asked)."

The following explains how the flag variable is used in editing -- the codebook page for the edited variable should contain this information:

"**AF097U** = **AF097**, but are unedited for forward coding of non-applicable or missing response values."

Here is how they are edited:

```
If AF097SK = 1 then do;  
AF097 = .N;  
end;
```

.N = (Not Applicable)

57. AF098SK, AF098U. The following explains how to create the flag variable -- the codebook page should contain this information:

"**AF098SK** is an indicator of whether **AF098** were or were not to be asked of a respondent and its initial value is 1 (Not asked). If ((AF022 < 20 AND AF094 = 2) AND AF096 = 2) then **AF098SK** = 2 (Asked)."

The following explains how the flag variable is used in editing -- the codebook page for the edited variable should contain this information:

"**AF098U** = **AF098**, but are unedited for forward coding of non-applicable or missing response values."

Here is how they are edited:

```
If AF098SK = 1 then do;  
AF098 = .N;  
end;
```

.N = (Not Applicable)

58. AF099SK, AF099U. The following explains how to create the flag variable -- the codebook page should contain this information:

"**AF099SK** is an indicator of whether **AF099** were or were not to be asked of a respondent and its initial value is 1 (Not asked). If (((AF022 < 20 AND AF094 = 1) AND AF095 = 1) AND AF097 = 1) then **AF099SK** = 2 (Asked)."

The following explains how the flag variable is used in editing -- the codebook page for the edited variable should contain this information:

"**AF099U** = **AF099**, but are unedited for forward coding of non-applicable or missing response values."

Here is how they are edited:

```
If AF099SK = 1 then do;  
AF099 = .N;  
end;
```

.N = (Not Applicable)

59. AF100SK, AF100U. The following explains how to create the flag variable -- the codebook page should contain this information:

"**AF100SK** is an indicator of whether **AF100** were or were not to be asked of a respondent and its initial value is 1 (Not asked). If (((AF022 < 20 AND AF094 = 2) AND AF096 = 2) AND AF098 = 2) then **AF100SK** = 2 (Asked)."

The following explains how the flag variable is used in editing -- the codebook page for the edited variable should contain this information:

"**AF100U** = **AF100**, but are unedited for forward coding of non-applicable or missing response values."

Here is how they are edited:

```
If AF100SK = 1 then do;  
AF100 = .N;  
end;
```

.N = (Not Applicable)

60. AF101SK, AF101U. The following explains how to create the flag variable -- the codebook page should contain this information:

"**AF101SK** is an indicator of whether **AF101** were or were not to be asked of a respondent and its initial value is 1 (Not asked). If (((AF022 < 20 AND AF094 = 1) AND AF095 = 1) AND AF097 = 1) AND AF099 = 1) then **AF101SK** = 2 (Asked)."

The following explains how the flag variable is used in editing -- the codebook page for the edited variable should contain this information:

"**AF101U** = **AF101**, but are unedited for forward coding of non-applicable or missing response values."

Here is how they are edited:

```
If AF101SK = 1 then do;  
AF101 = .N;  
end;
```

.N = (Not Applicable)

61. **AF102SK, AF102U. The following explains how to create the flag variable -- the codebook page should contain this information:**

"**AF102SK** is an indicator of whether **AF102** were or were not to be asked of a respondent and its initial value is 1 (Not asked). If (((((((SRGRADE = 1 OR SRGRADE = 2) OR SRGRADE = 3) OR SRGRADE = 4) OR SRGRADE = 5) OR SRGRADE = 6) OR SRGRADE = 7) OR SRGRADE = 8) OR SRGRADE = 9) AND AF022 < 20) then **AF102SK** = 2 (Asked)."

The following explains how the flag variable is used in editing -- the codebook page for the edited variable should contain this information:

"**AF102U** = **AF102**, but are unedited for forward coding of non-applicable or missing response values."

Here is how they are edited:

```
If AF102SK = 1 then do;  
    AF102 = .N;  
end;
```

.N = (Not Applicable)

62. **AF103SK, AF103U. The following explains how to create the flag variable -- the codebook page should contain this information:**

"**AF103SK** is an indicator of whether **AF103** were or were not to be asked of a respondent and its initial value is 1 (Not asked). If ((((((SRGRADE = 21 OR SRGRADE = 22) OR SRGRADE = 23) OR SRGRADE = 24) OR SRGRADE = 25) OR SRGRADE = 26) AND AF022 < 20) then **AF103SK** = 2 (Asked)."

The following explains how the flag variable is used in editing -- the codebook page for the edited variable should contain this information:

"**AF103U** = **AF103**, but are unedited for forward coding of non-applicable or missing response values."

Here is how they are edited:

```
If AF103SK = 1 then do;  
    AF103 = .N;  
end;
```

.N = (Not Applicable)

63. **AF104SK, AF104U. The following explains how to create the flag variable -- the codebook page should contain this information:**

"**AF104SK** is an indicator of whether **AF104** were or were not to be asked of a respondent and its initial value is 1 (Not asked). If (((((((SRGRADE = 1 OR SRGRADE = 2) OR SRGRADE = 3) OR SRGRADE = 4) OR SRGRADE = 5) OR SRGRADE = 6) OR SRGRADE = 7) OR SRGRADE = 8) OR SRGRADE = 9) AND AF022 < 20) AND AF102 = 1) then **AF104SK** = 2 (Asked)."

The following explains how the flag variable is used in editing -- the codebook page for the edited variable should contain this information:

"**AF104U** = **AF104**, but are unedited for forward coding of non-applicable or missing response values."

Here is how they are edited:

If AF104SK = 1 then do;

 AF104 = .N;

end;

.N = (Not Applicable)

64. **AF105SK, AF105U. The following explains how to create the flag variable -- the codebook page should contain this information:**

"**AF105SK** is an indicator of whether **AF105** were or were not to be asked of a respondent and its initial value is 1 (Not asked). If ((((((SRGRADE = 21 OR SRGRADE = 22) OR SRGRADE = 23) OR SRGRADE = 24) OR SRGRADE = 25) OR SRGRADE = 26) AND AF022 < 20) AND AF103 = 1) then **AF105SK** = 2 (Asked)."

The following explains how the flag variable is used in editing -- the codebook page for the edited variable should contain this information:

"**AF105U** = **AF105**, but are unedited for forward coding of non-applicable or missing response values."

Here is how they are edited:

If AF105SK = 1 then do;

 AF105 = .N;

end;

.N = (Not Applicable)

65. AF106SK, AF106U. The following explains how to create the flag variable -- the codebook page should contain this information:

"**AF106SK** is an indicator of whether **AF106** were or were not to be asked of a respondent and its initial value is 1 (Not asked). If (((((((((SRGRADE = 1 OR SRRGRADE = 2) OR SRRGRADE = 3) OR SRRGRADE = 4) OR SRRGRADE = 5) OR SRRGRADE = 6) OR SRRGRADE = 7) OR SRRGRADE = 8) OR SRRGRADE = 9) AND AF022 < 20) AND AF102 = 1) AND AF104 = 1) then **AF106SK** = 2 (Asked)."

The following explains how the flag variable is used in editing -- the codebook page for the edited variable should contain this information:

"**AF106U** = **AF106**, but are unedited for forward coding of non-applicable or missing response values."

Here is how they are edited:

```
If AF106SK = 1 then do;  
    AF106 = .N;  
end;
```

.N = (Not Applicable)

66. AF107SK, AF107U. The following explains how to create the flag variable -- the codebook page should contain this information:

"**AF107SK** is an indicator of whether **AF107** were or were not to be asked of a respondent and its initial value is 1 (Not asked). If (((((((((SRGRADE = 21 OR SRRGRADE = 22) OR SRRGRADE = 23) OR SRRGRADE = 24) OR SRRGRADE = 25) OR SRRGRADE = 26) AND AF022 < 20) AND AF103 = 1) AND AF105 = 1) then **AF107SK** = 2 (Asked)."

The following explains how the flag variable is used in editing -- the codebook page for the edited variable should contain this information:

"**AF107U** = **AF107**, but are unedited for forward coding of non-applicable or missing response values."

Here is how they are edited:

```
If AF107SK = 1 then do;  
    AF107 = .N;  
end;
```

.N = (Not Applicable)

67. AF108SK, AF108U. The following explains how to create the flag variable -- the codebook page should contain this information:

"**AF108SK** is an indicator of whether **AF108** were or were not to be asked of a respondent and its initial value is 1 (Not asked). If ((((((((((SRGRADE = 1 OR SRGRADE = 2) OR SRGRADE = 3) OR SRGRADE = 4) OR SRGRADE = 5) OR SRGRADE = 6) OR SRGRADE = 7) OR SRGRADE = 8) OR SRGRADE = 9) AND AF022 < 20) AND AF102 = 1) AND AF104 = 1) AND AF106 = 1) then **AF108SK** = 2 (Asked)."

The following explains how the flag variable is used in editing -- the codebook page for the edited variable should contain this information:

"**AF108U** = **AF108**, but are unedited for forward coding of non-applicable or missing response values."

Here is how they are edited:

```
If AF108SK = 1 then do;  
    AF108 = .N;  
end;
```

.N = (Not Applicable)

68. AF109SK, AF109U. The following explains how to create the flag variable -- the codebook page should contain this information:

"**AF109SK** is an indicator of whether **AF109** were or were not to be asked of a respondent and its initial value is 1 (Not asked). If ((((((((((SRGRADE = 21 OR SRGRADE = 22) OR SRGRADE = 23) OR SRGRADE = 24) OR SRGRADE = 25) OR SRGRADE = 26) AND AF022 < 20) AND AF103 = 1) AND AF105 = 1) AND AF107 = 1) then **AF109SK** = 2 (Asked)."

The following explains how the flag variable is used in editing -- the codebook page for the edited variable should contain this information:

"**AF109U** = **AF109**, but are unedited for forward coding of non-applicable or missing response values."

Here is how they are edited:

```
If AF109SK = 1 then do;  
    AF109 = .N;  
end;
```

.N = (Not Applicable)

69. AF110SK, AF110U. The following explains how to create the flag variable -- the codebook page should contain this information:

"**AF110SK** is an indicator of whether **AF110** were or were not to be asked of a respondent and its initial value is 1 (Not asked). If (((((((SRGRADE = 1 OR SRGRADE = 2) OR SRGRADE = 3) OR SRGRADE = 4) OR SRGRADE = 5) OR SRGRADE = 6) OR SRGRADE = 7) OR SRGRADE = 8) OR SRGRADE = 9) AND AF022 < 20) AND AF102 = 2) then **AF110SK** = 2 (Asked)."

The following explains how the flag variable is used in editing -- the codebook page for the edited variable should contain this information:

"**AF110U** = **AF110**, but are unedited for forward coding of non-applicable or missing response values."

Here is how they are edited:

```
If AF110SK = 1 then do;  
    AF110 = .N;  
end;
```

.N = (Not Applicable)

70. AF111SK, AF111U. The following explains how to create the flag variable -- the codebook page should contain this information:

"**AF111SK** is an indicator of whether **AF111** were or were not to be asked of a respondent and its initial value is 1 (Not asked). If ((((((SRGRADE = 21 OR SRGRADE = 22) OR SRGRADE = 23) OR SRGRADE = 24) OR SRGRADE = 25) OR SRGRADE = 26) AND AF022 < 20) AND AF103 = 2) then **AF111SK** = 2 (Asked)."

The following explains how the flag variable is used in editing -- the codebook page for the edited variable should contain this information:

"**AF111U** = **AF111**, but are unedited for forward coding of non-applicable or missing response values."

Here is how they are edited:

```
If AF111SK = 1 then do;  
    AF111 = .N;  
end;
```

.N = (Not Applicable)

71. AF112SK, AF112U. The following explains how to create the flag variable -- the codebook page should contain this information:

"**AF112SK** is an indicator of whether **AF112** were or were not to be asked of a respondent and its initial value is 1 (Not asked). If (((((((((SRGRADE = 1 OR SRRGRADE = 2) OR SRRGRADE = 3) OR SRRGRADE = 4) OR SRRGRADE = 5) OR SRRGRADE = 6) OR SRRGRADE = 7) OR SRRGRADE = 8) OR SRRGRADE = 9) AND AF022 < 20) AND AF102 = 2) AND AF110 = 2) then **AF112SK** = 2 (Asked)."

The following explains how the flag variable is used in editing -- the codebook page for the edited variable should contain this information:

"**AF112U** = **AF112**, but are unedited for forward coding of non-applicable or missing response values."

Here is how they are edited:

```
If AF112SK = 1 then do;  
    AF112 = .N;  
end;
```

.N = (Not Applicable)

72. AF113SK, AF113U. The following explains how to create the flag variable -- the codebook page should contain this information:

"**AF113SK** is an indicator of whether **AF113** were or were not to be asked of a respondent and its initial value is 1 (Not asked). If (((((((((SRGRADE = 21 OR SRRGRADE = 22) OR SRRGRADE = 23) OR SRRGRADE = 24) OR SRRGRADE = 25) OR SRRGRADE = 26) AND AF022 < 20) AND AF103 = 2) AND AF111 = 2) then **AF113SK** = 2 (Asked)."

The following explains how the flag variable is used in editing -- the codebook page for the edited variable should contain this information:

"**AF113U** = **AF113**, but are unedited for forward coding of non-applicable or missing response values."

Here is how they are edited:

```
If AF113SK = 1 then do;  
    AF113 = .N;  
end;
```

.N = (Not Applicable)

73. AF114SK, AF114U. The following explains how to create the flag variable -- the codebook page should contain this information:

"**AF114SK** is an indicator of whether **AF114** were or were not to be asked of a respondent and its initial value is 1 (Not asked). If ((((((((((SRGRADE = 1 OR SRGRADE = 2) OR SRGRADE = 3) OR SRGRADE = 4) OR SRGRADE = 5) OR SRGRADE = 6) OR SRGRADE = 7) OR SRGRADE = 8) OR SRGRADE = 9) AND AF022 < 20) AND AF102 = 2) AND AF110 = 2) AND AF112 = 2) then **AF114SK** = 2 (Asked)."

The following explains how the flag variable is used in editing -- the codebook page for the edited variable should contain this information:

"**AF114U** = **AF114**, but are unedited for forward coding of non-applicable or missing response values."

Here is how they are edited:

```
If AF114SK = 1 then do;  
    AF114 = .N;  
end;
```

.N = (Not Applicable)

74. AF115SK, AF115U. The following explains how to create the flag variable -- the codebook page should contain this information:

"**AF115SK** is an indicator of whether **AF115** were or were not to be asked of a respondent and its initial value is 1 (Not asked). If ((((((((((SRGRADE = 21 OR SRGRADE = 22) OR SRGRADE = 23) OR SRGRADE = 24) OR SRGRADE = 25) OR SRGRADE = 26) AND AF022 < 20) AND AF103 = 2) AND AF111 = 2) AND AF113 = 2) then **AF115SK** = 2 (Asked)."

The following explains how the flag variable is used in editing -- the codebook page for the edited variable should contain this information:

"**AF115U** = **AF115**, but are unedited for forward coding of non-applicable or missing response values."

Here is how they are edited:

```
If AF115SK = 1 then do;  
    AF115 = .N;  
end;
```

.N = (Not Applicable)

75. AF116SK, AF116U, AF117U, AF118U. The following explains how to create the flag variable -- the codebook page should contain this information:

"**AF116SK** is an indicator of whether **AF116, AF117, AF118** were or were not to be asked of a respondent and its initial value is 1 (Not asked). If ((SRMARST = 1 OR SRMARST = 2) OR DEPDNTS = 2) then **AF116SK** = 2 (Asked)."

The following explains how the flag variable is used in editing -- the codebook page for the edited variable should contain this information:

"**AF116U = AF116, AF117U = AF117, AF118U = AF118**, but are unedited for forward coding of non-applicable or missing response values."

Here is how they are edited:

```
If AF116SK = 1 then do;  
  AF116 = .N;  
  AF117 = .N;  
  AF118 = .N;  
end;
```

.N = (Not Applicable)

76. AF121SK, AF121U. The following explains how to create the flag variable -- the codebook page should contain this information:

"**AF121SK** is an indicator of whether **AF121** were or were not to be asked of a respondent and its initial value is 1 (Not asked). If AF120 = 1 then **AF121SK** = 2 (Asked)."

The following explains how the flag variable is used in editing -- the codebook page for the edited variable should contain this information:

"**AF121U = AF121**, but are unedited for forward coding of non-applicable or missing response values."

Here is how they are edited:

```
If AF121SK = 1 then do;  
  AF121 = .N;  
end;
```

.N = (Not Applicable)

77. AF122SK, AF122U. The following explains how to create the flag variable -- the codebook page should contain this information:

"**AF122SK** is an indicator of whether **AF122** were or were not to be asked of a respondent and its initial value is 1 (Not asked). If (AF120 = 1 AND AF121 = 1) then **AF122SK** = 2 (Asked)."

The following explains how the flag variable is used in editing -- the codebook page for the edited variable should contain this information:

"**AF122U** = **AF122**, but are unedited for forward coding of non-applicable or missing response values."

Here is how they are edited:

```
If AF122SK = 1 then do;  
  AF122 = .N;  
end;
```

.N = (Not Applicable)

78. AF123SK, AF123U. The following explains how to create the flag variable -- the codebook page should contain this information:

"**AF123SK** is an indicator of whether **AF123** were or were not to be asked of a respondent and its initial value is 1 (Not asked). If ((AF120 = 1 AND AF121 = 1) AND AF122 = 1) then **AF123SK** = 2 (Asked)."

The following explains how the flag variable is used in editing -- the codebook page for the edited variable should contain this information:

"**AF123U** = **AF123**, but are unedited for forward coding of non-applicable or missing response values."

Here is how they are edited:

```
If AF123SK = 1 then do;  
  AF123 = .N;  
end;
```

.N = (Not Applicable)

79. **AF125SK, AF125U. The following explains how to create the flag variable -- the codebook page should contain this information:**

"**AF125SK** is an indicator of whether **AF125** were or were not to be asked of a respondent and its initial value is 1 (Not asked). If $AF124 = 1$ then **AF125SK** = 2 (Asked)."

The following explains how the flag variable is used in editing -- the codebook page for the edited variable should contain this information:

"**AF125U** = **AF125**, but are unedited for forward coding of non-applicable or missing response values."

Here is how they are edited:

```
If AF125SK = 1 then do;  
AF125 = .N;  
end;
```

.N = (Not Applicable)

80. **AF126SK, AF126U. The following explains how to create the flag variable -- the codebook page should contain this information:**

"**AF126SK** is an indicator of whether **AF126** were or were not to be asked of a respondent and its initial value is 1 (Not asked). If $(AF124 = 1 \text{ AND } AF125 = 1)$ then **AF126SK** = 2 (Asked)."

The following explains how the flag variable is used in editing -- the codebook page for the edited variable should contain this information:

"**AF126U** = **AF126**, but are unedited for forward coding of non-applicable or missing response values."

Here is how they are edited:

```
If AF126SK = 1 then do;  
AF126 = .N;  
end;
```

.N = (Not Applicable)

81. AF127SK, AF127U. The following explains how to create the flag variable -- the codebook page should contain this information:

"**AF127SK** is an indicator of whether **AF127** were or were not to be asked of a respondent and its initial value is 1 (Not asked). If ((AF124 = 1 AND AF125 = 1) AND AF126 = 1) then **AF127SK** = 2 (Asked)."

The following explains how the flag variable is used in editing -- the codebook page for the edited variable should contain this information:

"**AF127U** = **AF127**, but are unedited for forward coding of non-applicable or missing response values."

Here is how they are edited:

If AF127SK = 1 then do;

AF127 = .N;

end;

.N = (Not Applicable)

82. AF129SK, AF129U. The following explains how to create the flag variable -- the codebook page should contain this information:

"**AF129SK** is an indicator of whether **AF129** were or were not to be asked of a respondent and its initial value is 1 (Not asked). If AF128 = 1 then **AF129SK** = 2 (Asked)."

The following explains how the flag variable is used in editing -- the codebook page for the edited variable should contain this information:

"**AF129U** = **AF129**, but are unedited for forward coding of non-applicable or missing response values."

Here is how they are edited:

If AF129SK = 1 then do;

AF129 = .N;

end;

.N = (Not Applicable)

83. **AF130SK, AF130U. The following explains how to create the flag variable -- the codebook page should contain this information:**

"**AF130SK** is an indicator of whether **AF130** were or were not to be asked of a respondent and its initial value is 1 (Not asked). If (AF128 = 1 AND AF129 = 1) then **AF130SK** = 2 (Asked)."

The following explains how the flag variable is used in editing -- the codebook page for the edited variable should contain this information:

"**AF130U** = **AF130**, but are unedited for forward coding of non-applicable or missing response values."

Here is how they are edited:

```
If AF130SK = 1 then do;  
AF130 = .N;  
end;
```

.N = (Not Applicable)

84. **AF136SK, AF136U. The following explains how to create the flag variable -- the codebook page should contain this information:**

"**AF136SK** is an indicator of whether **AF136** were or were not to be asked of a respondent and its initial value is 1 (Not asked). If AF135A = 2 then **AF136SK** = 2 (Asked)."

The following explains how the flag variable is used in editing -- the codebook page for the edited variable should contain this information:

"**AF136U** = **AF136**, but are unedited for forward coding of non-applicable or missing response values."

Here is how they are edited:

```
If AF136SK = 1 then do;  
AF136 = .N;  
end;
```

.N = (Not Applicable)

85. **AF137SK, AF137U, AF138U. The following explains how to create the flag variable -- the codebook page should contain this information:**

"**AF137SK** is an indicator of whether **AF137, AF138** were or were not to be asked of a respondent and its initial value is 1 (Not asked). If (((((SRGRADE = 21 OR SRGRADE = 22) OR SRGRADE = 23) OR SRGRADE = 24) OR SRGRADE = 25) OR SRGRADE = 26) then **AF137SK** = 2 (Asked)."

The following explains how the flag variable is used in editing -- the codebook page for the edited variable should contain this information:

"**AF137U = AF137, AF138U = AF138**, but are unedited for forward coding of non-applicable or missing response values."

Here is how they are edited:

```
If AF137SK = 1 then do;  
    AF137 = .N;  
    AF138 = .N;  
end;
```

.N = (Not Applicable)

86. **COMMENT. COMMENT has two codes.**

2 Text entered
is assigned if something is written in the space provided.

1 No text entered
is assigned if nothing is written in the space provided.

COMMENTU text from the write-in boxes and will be placed in a verbatim file.

87. **REQUEST. REQUEST has two codes.**

2 e-mail address entered
is assigned if something is written in the space provided for e-mail address.

1 No e-mail address entered
is assigned if nothing is written in the space provided for e-mail address.

REQUESTU contains text from the write-in boxes and will be placed in a verbatim file.

Appendix E

Alphabetical Variable List for the Survey Analysis Files

SOFA0408 Active Duty August 2004
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AF039AR		Recode AF039A - Deployd Operation Noble E	84
AF039B*	39b.	[39b] GWOT deploy - Op Enduring Freedom	249
AF039BR		Recode AF039B - Dplyd for Operation Endu	85
AF039C*	39c.	[39c] GWOT deploy - Op Iraqi Freedom	250
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AF040R2		Recode AF040R - Categories	89
AF040RF*		Top coding flag for AF040R	539
AF040SK*		[39a] GWOT deploy - Op Noble Eagle -Skip	253
AF040U*		[40--] Num times GWOT deploy-Uned	454
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AF041AU*		[41a] GWOT location - domestic-Uned	455
AF041B*	41b.	[41b] GWOT location - Afghanistan	255
AF041BR		Recode AF041B - Deployed to Afghanistan	91
AF041BU*		[41b] GWOT location - Afghanistan-Uned	456
AF041C*	41c.	[41c] GWOT location - Iraq	256
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AF041DU*		[41d] GWOT loc - N Africa, NearEast-Uned	458
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AF041ER		Recode AF041E - Deployed to Europe	94
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AF041F*	41f.	[41f] GWOT location - Former USSR	259
AF041FR		Recode AF041F - Deployed to Former Sovie	95
AF041FU*		[41f] GWOT location - Former USSR-Uned	460
AF041G*	41g.	[41g] GWOT location - EAsia, Pacific	260
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AF041GU*		[41g] GWOT location - EAsia, Pacifi-Uned	461
AF041H*	41h.	[41h] GWOT location - Sub-Saharan Africa	261
AF041HR		Recode AF041H - Deployed to Sub-Sahara	97
AF041HU*		[41h] GWOT location - Sub-Saharan A-Uned	462
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AF041JR		Recode AF041J - Deployed to Other	99
AF041JU*		[41j] GWOT location - other-Uned	464
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AF041SP1SK*		[41a] GWOT location - domestic -Skip	266
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AF042R		Recode AF042 - Categories	100
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* Confidential Variable

SOFA0408 Active Duty August 2004
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AF054*	54.	[54--] Bonus amount-officers	281-282
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AF054R		Recode AF054 - Categories	104
AF054SK*		[52--] Bonus effect decision-offic -Skip	283
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XFAMSTAR		[XFAMSTAR]--Imputed Family Status	187
XFAMSTAT*		[XFAMSTAT]--Imputed Family Status	738
XFUE2*		Duplicate FUE2 For Reporting	758
XGRADE*		[XGRADE] Imputed Paygrade	729
XGRADEF*		[XGRADEF] Imputed Paygrade Flag	730
XMARF*		[XMARF]Marital Status - Imputed Var Flag	737
XMARST*		[XMARST] Imputed Marital Status	736
XMARSTR		[XMARSTR] Imputed Marital Status	189
XPAYGRP1*		[XPAYGRP1] Imputed Paygrade Group 1	731
XPAYGRP2*		[XPAYGRP2] Imputed Paygrade Group 2	732
XPAYGRP2R		[XPAYGRP2R] Imputed Paygrade Group 2	183
XPAYGRP3*		[XPAYGRP3] Imputed Paygrade Group 3	733
XPAYOIF*		Recode - XPAYGRP2 and OIF	757
XRETH1*		Imputed Race/Ethnicity 7 levels	751
XRETH2*		Race/Ethnicity - 6 nonconsecutive levels	752
XRETH2R*		Briefing-Race/Ethnicity - 6 level	755
XRETH4*		Race/Ethnicity - 2 level	753
XRETH4R		Race/Ethnicity - 2 level	186
XRETH5*		Imputed Race/Ethnicity 3 levels	754
XSEX*		[XSEX] Imputed Gender	727
XSEXF*		[XSEXF] Gender - Imputed Variable Flag	728
XSEXR		[XSEXR] Imputed Gender	191
XSVC*		[XSVC] Imputed Service	725
XSVCF*		[XSVCF] Imputed Service Flag	726
XSVCOIF*		Recode - XSVC and OIF	756
XSVCR		[XSVCR] Imputed Service	182
XYOSC*		Imputed Yrs Service Complt	760
XYOSCF*		Imputation Flag - XYOSC	761
XYOSCR*		Recode XYOSC - Levels	762
XYOSENL*		Imputed YOSC Levels (XYOSCR)& Imputed OE	763
XYOSENLR		Imputed YOSC Levels (XYOSCR)& Imputed OE	192
YOS*		Years of Military Service	857
YOS3TO5*		Years of Service 3 to 5 years flag	858
YOSC*	22.	[22--] Years active-duty service	236
YOSCR*		Recode Years active-duty service	759
YOSCR2		Recode Years active-duty service	193
YOSCU*		[22--] Years active-duty service-Uned	445
TOTAL		Variance Estimation Strata	198

* Confidential Variable

Appendix F

Positional Variable List for the Survey Analysis Files

SOFA0408 Active Duty August 2004
Information Gathered on the Survey

VARIABLE NAME	ITEM NUMBER	LABEL	PAGE
DEPDNTS	14.	[14--] Children yes/no	1
SATMLA	20a.	[20a] Sat w/ total compensation	2
SATMLB	20b.	[20b] Sat w/ type work on mil job	3
SATMLC	20c.	[20c] Sat w/ mil promotion opps	4
SATMLD	20d.	[20d] Sat w/ quality of coworkers	5
SATMLE	20e.	[20e] Sat w/ quality supervisor	6
SATOVER	21.	[21--] Overall Satisfaction w/ mil life	7
RETINT1	23.	[23--] Likely you would stay on AD	8
PRSTAYAB	24.	[24--] Spouse favor U staying in mil	9
PRSTAYC	25.	[25--] Family favor U staying in mil	10
PCS	26.	[26--] Have U ever PCSed	11
DEPLOC	31.	[31--] Deployed location	12
ETMAWAY	32.	[32--] Expectd time away from duty stati	13
TMAWAY1	33.	[33--] Impact of time away on mil career	14
PREPRD1	34.	[34--] Wartime prepared-are U	15
PREPRD2	35.	[35--] Wartime prepared-is your unit	16
PREPRD3	36.	[36--] Wartime prepared- from training	17
WSTRESS	37.	[37--] Current level of stress-work	18
PSTRESS	38.	[38--] Current level of stress-personal	19
AF043	43.	[43--] Combat zone deploy	20
CMBTOP	45.	[45--] Combat Ops involved	21
AF046	46.	[46--] Combat zone deploy-curr	22
AF047	47.	[47--] Deploy length after 9-11-01	23
AF048	48.	[48--] Stop-loss after 9-11-01	24
SERVTERM	49.	[49--] Term of Service	25
TIMETERM	50.	[50--] Term of Service-time ramaining	26
REENLIST	51.	[51--] Bonus effect decision-enlisted	27
RETINT2	55.	[55--] Twenty years of service-likelyhoo	28
AF056	56.	[56--] Prisoner abuse effect decision	29
PRIMEACT	63.	[63--] Leave Mil-primary activity	30
JOINNGRU	64.	[64--] Leave Mil-join NG or Reserves	31
AF065A	65a.	[65a] Entered-deployed	32
AF065B	65b.	[65b] Entered-deployed in hostile loc	33
AF066	66.	[66--] Entered-deployed in first 4 yrs	34
AF067	67.	[67--] Entered-deployed in career	35
AF068	68.	[68--] Entered-deployed in danger 4 yrs.	36
AF069	69.	[69--] Entered-deployed in danger career	37
NHOSTCDTS	72.	[72--] Deployment-nonhostile impact stay	38
NUMNONH	73.	[73--] Deployment-nonhostile direction	39
HOSTCDTS	74.	[74--] Deployment-hostile impact stay	40
HCDTSREA	75.	[75--] Deployment-hostile direction	41
MLCHOSA	81a.	[81a] AorDA-enjoy serving in mil	42
MLCHOSB	81b.	[81b] AorD-mil consistent w/personal goa	43
MLCHOSC	81c.	[81c] AorDA-leave starting over	44
MLCHOSD	81d.	[81d] AorDA-feel guilty	45
MLCHOSE	81e.	[81e] AorDA-general happy w/ mil life	46
MLCHOSF	81f.	[81f] AorDA-leave mil benefits	47
MLCHOSG	81g.	[81g] AorDA-sense of obligation	48
MLCHOSH	81h.	[81h] AorDA-match mil values	49
MLCHOSI	81i.	[81i] AorDA-finding job outside mil	50
MLCHOSJ	81j.	[81j] AorDA-proud to be in mil	51
MLCHOSK	81k.	[81k] AorDA-let country down	52
MLCHOSL	81l.	[81l] AorDA-considerable sacrifice	53
MLCHOSM	81m.	[81m] AorDA-help achieve life wants	54
MLCHOSN	81n.	[81n] AorDA-lack alternaitives	55

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VARIABLE NAME	ITEM NUMBER	LABEL	PAGE
MLCHOSO	81o.	[81o] AorDA-committed to mil career	56
MLASPA	82a.	[82a] Sat-assignments	57
MLASPB	82b.	[82b] Sat-freq of PCS moves	58
MLASPC	82c.	[82c] Sat-deployments	59
MLASPD	82d.	[82d] Sat-other mil duty away per duty s	60
MLASPE	82e.	[82e] Sat-mil values, life, traditions	61
MLASPF	82f.	[82f] Sat-job enjoyment	62
MLASPG	82g.	[82g] Sat-personal workload	63
MLASPH	82h.	[82h] Sat-promotion pace	64
MLASPI	82i.	[82i] Sat-training/profession developmen	65
MLASPJ	82j.	[82j] Sat-off duty educ ops	66
MLASPK	82k.	[82k] Sat-job security	67
MLASPL	82l.	[82l] Sat-amount personal/family time	68
CRMORAL	83.	[83--] Morale - your current level	69
CRUMORAL	84.	[84--] Morale - unit current level	70
MEMUNITA	85a.	[85a] Unit-cares about each other	71
MEMUNITB	85b.	[85b] Unit- works well as a team	72
MEMUNITC	85c.	[85c] Unit-pull together to get job done	73
MEMUNITD	85d.	[85d] Unit-trust each other	74
AF086	86.	[86--] Drink-how many days in past 30	75
AF090	90.	[90--] Nicotine-how many cigs per day	76
AF091	91.	[91--] Nicotine-how often chew/snuff 30d	77
AF093	93.	[93--] Consider your weight	78
AF133	133.	[133--] Fam/Dep stat allowances	79
AF134	134.	[134--] Fam/Dep stat combate zone comp	80
AF137	137.	[137--] Up-or-out:officer moral	81
AF138	138.	[138--] Up-or-out:quality of officer cor	82
TRANSCIV	140.	[140--] Transition civil life-likely enr	83

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Variables for Analysis

VARIABLE NAME	ITEM NUMBER	LABEL	PAGE
AF039AR		Recode AF039A - Deplyd Operation Noble E	84
AF039BR		Recode AF039B - Dplyd for Operation Endu	85
AF039CR		Recode AF039C - Dplyd for Operation Iraq	86
AF039DR		Recode AF039D - Deployed for Other Oper	87
AF039ADR		Recode AF039ADR - Deployed support GWT	88
AF040R2		Recode AF040R - Categories	89
AF041AR		Recode AF041A - Deployed to 50 states	90
AF041BR		Recode AF041B - Deployed to Afghanistan	91
AF041CR		Recode AF041C - Deployed to Iraq	92
AF041DR		Recode AF041D - Deployed to Other N. Afr	93
AF041ER		Recode AF041E - Deployed to Europe	94
AF041FR		Recode AF041F - Deployed to Former Sovie	95
AF041GR		Recode AF041G - Deployed to E. Asia/Pac	96
AF041HR		Recode AF041H - Deployed to Sub-Sahara	97
AF041IR		Recode AF041I - Deployed to Western Hemi	98
AF041JR		Recode AF041J - Deployed to Other	99
AF042R		Recode AF042 - Categories	100
AF044R		Recode AF044 - Categories	101
AF052R		Recode AF052 - accept 3 yr commit w/\$	102
AF053R		Recode AF053 - Categories	103
AF054R		Recode AF054 - Categories	104
AF058A		Rec AF058 - Most import factor stay 1-10	105
AF058B		Rec AF058- Most import factor stay 11-19	106
AF058C		Rec AF058- Most import factor stay 20-27	107
AF059A		Rec AF059 - 2nd most import factor 1-10	108
AF059B		Rec AF059 -2nd most import factor 11-19	109
AF059C		Rec AF059 - 2nd most import factor 20-27	110
AF060A		Rec AF060 - 3rd most import factor 1-10	111
AF060B		Rec AF060 - 3rd most import factor 11-19	112
AF060C		Rec AF060 - 3rd most import factor 20-27	113
AF078R2		RECODE AF078R - LEVEL	114
AF080R2		RECODE AF080R - CATEGORIES	115
AF087R		Recode AF087 - Nbr drings past 30 days	116
AF088R		Recode AF088- Males - Nbr days 5+ drinks	117
AF089R		Recode AF089-Females Nbr days 5+ drinks	118
AF092AR		Recode AF092A-Nbr days run,/jog 20+ mins	119
AF092BR		Recode AF092B-Nbr days othr stren actvty	120
AF094R		Recode AF094 - choose retirement w/basi	121
AF094R2		Recode AF094R - Addl basic pay w/alt sy	122
AF102R		Recode AF102 - Choice alt w/lump sum pay	123
AF102R2		Recode AF102R - Lump sum payment chosen	124
AF103R2		Recode AF103R - Lump sum payment chosen	125
AF103R		Recode AF103 -Choice alt w/lump sum pay	126
AF116R		Recode AF116-Add'l mnthly pay CONUS scho	127
AF117R		Recode AF117-Add'l pay go OCONUS tour	128
AF118R		Recode AF118-Add'l pay go OCONUS Korea	129
AF119R		Recode AF119-Add'l pay go dangerous ops	130
AF120R		Recode AF120 - Choice assign spec pay	131
AF124R		Recode AF124 - Choice assign w/spec pay	132
AF128R		Recode AF128 - Choice higher retire pay	133
AF132R		Recode AF132 - Categories	134
AF135AR		Recode AF135A - Used fin svc: payday le	135
AF135BR		Recode AF135A - Used fin svc: rent to b	136
AF135CR		Recode AF135A - Used fin svc: auto titl	137
AF135DR		Recode AF135A - Used fin svc: tax refun	138

SOFA0408 Active Duty August 2004
Variables for Analysis

VARIABLE NAME	ITEM NUMBER	LABEL	PAGE
AF136R		Recode AF136 - Categories	139
AF139R		Recode AF139 - Current duty sta offer	140
CNUDEPLR		RECODE CNUDEPL - LEVEL	141
COMMITA		Mean - Affective Commitment Scale	142-143
COMMITC		Mean - Continuance Commitment Scale	144
COMMITN		Mean - Normative Commitment Scale	145
COHESION		Mean - Unit Cohesion Scale	146
CPSLFC2R		[CPSLFC2] Recoded: Spouse Employment	147
DEPLYDYR		[DEPLYDYR] Away fm perm station-recoded	148
DEPLYR		[DEPLYR]-Current deployment 30+ days-rec	149
EYOSR		Recode EYOS - Expected Years of Service	150
FMCRDPLR		Recode FMCRDEPL - Sat w/fam care deploy	151
FUER		[FUER] Spouse Full Unemployment Rate	152
MARDISCR		Recode of MARDISC	153
MLEAVEAR		Recode MLEAVEA - Thought seriously leave	154
MLEAVEBR		Recode MLEAVEB - Wondered civilian life	155
MLEAVECR		Recode MLEAVEC - Discussed w/fam&friends	156
MLEAVEDR		Recode MLEAVED - Talked w/ immed spvsr	157
MLEAVEER		Recode MLEAVEE - Got info on educ prgms	158
MLEAVEFR		Recode MLEAVEF -Got info on civilian job	159
MLEAVEGR		Recode MLEAVEG - Attended prog to prepar	160
MLEAVEHR		Recode MLEAVEH - Prepared a resume	161
MLEAVEIR		Recode MLEAVEI - Applied for a job	162
MLEAVEJR		Recode MLEAVEJ - Interviewed for a job	163
NHDEPLR2		RECODE NHDEPLYR - LEVELS	164
OVTMDYR		[OVTMDYR] Overtime-recoded	165
PCLOCAR		[PCLOCAR] Home/barracks-recode	166
PCLOCBR		[PCLOCBR] Work/office-recode	167
PCLOCCR		[PCLOCCR] Installation/ship library-rec	168
PCLOCDR		[PCLOCDR] Install/ship rec center-rec	169
PCLOCER		[PCLOCER] Other non-mil loc-rec	170
PCLOCFR		[PCLOCFR] Deployed location-recoded	171
PCLOCGR		[PCLOCGR] Deployed ship-recoded	172
PCLOCHR		[PCLOCHR] Ship at sea-recoded	173
PCLOCIR		[PCLOCIR] Ship in port-recoded	174
PCLOCJR		[PCLOCJR] TDY or trainin loc-recoded	175
PCSLSTR2		[PCSLSTR2] Mos since last PCS-recoded	176
PCUSEAR		[PCUSEAR] Government computer-recoded	177
PCUSEBR		[PCUSEBR] Privately owned computer-recod	178
PCUSECR		[PCUSECR] Public computer-recod	179
PCUSEDR		[PCUSEDR] Other-recoded	180
TMER2		Recode TMER - Levels of 2003 total milit	181
XSVC		[XSVC] Imputed Service	182
XPAYGRP2R		[XPAYGRP2R] Imputed Paygrade Group 2	183
XDULOC2R		[XDULOC2R] Imputed Location - 2 Levels	184
XBAHR		[XBAHR] Imputed Receiving BAH	185
XRETH4R		Race/Ethnicity - 2 level	186
XFAMSTAR		[XFAMSTAR]--Imputed Family Status	187
XDSVC2R		[XDSVC2] Recode Dual svc spouse - 2 lvl	188
XMARSTR		[XMARSTR] Imputed Marital Status	189
XEDR2		[XEDR2] Imputed Education	190
XSEXR		[XSEXR] Imputed Gender	191
XYOSENLR		Imputed YOSC Levels (XYOSCR)& Imputed OE	192
YOSCR2		Recode Years active-duty service	193

SOFA0408 Active Duty August 2004
Information on Operations

VARIABLE NAME	ITEM NUMBER	LABEL	PAGE
SOFA0407		Unique identifier for the population	194

SOFA0408 Active Duty August 2004
Information on Weighting

VARIABLE NAME	ITEM NUMBER	LABEL	PAGE
ELIGFLGW		Eligibility Flag	195
V_STRAT		Variance estimation strata (25 or more u	196
FINALWGT		Final Weight w/ NR/Post-Strat adjustment	197
TOTAL		Variance Estimation Strata	198

SOFA0408 Active Duty August 2004
Information Gathered on Survey - Confidential Variables

VARIABLE NAME	ITEM NUMBER	LABEL	PAGE
SRSVC1	1.	[1--] What service branch on 07/26/04	199
SRSEX	2.	[2--] Gender	200
SRGRADE	3.	[3--] Paygrade	201
SRMARST	4.	[4--] Marital status	202
MARDISC	5.	[5--] Time in relationship w/ sig other	203
MARDISCSK		[4--] Marital status -Skip	204
PRSEMP01	6.	[6--] Spouse crrnt active duty yes/no	205
PRSEMP01SK		[4--] Marital status -Skip	206
PRSEMP02	7.	[7--] Spouse crrnt NGR full-time yes/no	207
PRSEMP02SK		[4--] Marital status -Skip	208
PRSEMP03	8.	[8--] Spouse crrnt NGR full-time yes/no	209
PRSEMP03SK		[4--] Marital status -Skip	210
PRCPS01	9.	[9--] Spouse do any work last week	211
PRCPS02	10.	[10--] Last week spouse temp absnt frm j	212
PRCPS02SK		[4--] Marital status -Skip	213
PRCPS03	11.	[11--] Spouse looking for work past mont	214
PRCPS03SK		[4--] Marital status -Skip	215
PRCPS04	12.	[12--] Could spouse start jrb last week	216
PRCPS04SK		[4--] Marital status -Skip	217
SRED1	13.	[13--] Highest level school completed	218
DEPDNTA	15a.	[15a] Number of dep under 12	219
DEPDNTB	15b.	[15b] Number of dep 12-22 yrs old	220
DEPDNTC	15c.	[15c] Number of dep 23 yrs old or older	221
DEPDNTSK		[14--] Children yes/no -Skip	222
SRHISPA1	16.	[16--] Are U Spanish Hispanic Latino	223
SRRACEA	17A.	97828: White	224
SRRACEB	17B.	97828: Black or African American	225
SRRACEC	17C.	97828: American Indian or Alaska Nati	226
SRRACED	17D.	97828: Asian (e.g., Asian Indian, Chi	227
SRRACEE	17E.	97828: Native Hawaiian or other Pacif	228
SRRETH1		Racial/Ethnic Category	229
SRDULOC	18.	[18--] Permanent Duty Location	230
SRDULCD		[18spl] Specify-Duty Loc in states/terr	231-232
SRDULCDSK		[18--] Permanent Duty Location -Skip	233
SRBAH	19.	[19--] Self Rpt-Duty Station	234
SRBAHSPSK		[19--] Self Rpt-Duty Station -Skip	235
YOSC	22.	[22--] Years active-duty service	236
PRSTAYABSK		[4--] Marital status -Skip	237
PCSLAST	27.	[27--] Months since last PCS	238
PCSLASTSK		[26--] Have U ever PCSed -Skip	239
OVTMDY	28.	[28--] Days U worked overtime	240
DEPLYDY	29.	[29--] Ngts U were away from perm duty s	241
DEPLY	30.	[30--] Are U currently dep 30 days or mo	242
DEPLYSK		[29--] Ngts U were away from perm -Skip	243
DEPLOCSK		[30--] Are U currently dep 30 days -Skip	244
DEPLOCD		[31spl] Deployed location states/territo	245
DEPLOCDSK		[31--] Deployed location -Skip	246
DEPLOSPSK		[31--] Deployed location -Skip	247
AF039A	39a.	[39a] GWOT deploy - Op Noble Eagle	248
AF039B	39b.	[39b] GWOT deploy - Op Enduring Freedom	249
AF039C	39c.	[39c] GWOT deploy - Op Iraqi Freedom	250
AF039D	39d.	[39d] GWOT deploy - Other Op	251
AF040	40.	[40--] Num times GWOT deploy	252
AF040SK		[39a] GWOT deploy - Op Noble Eagle -Skip	253
AF041A	41a.	[41a] GWOT location - domestic	254

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Information Gathered on Survey - Confidential Variables

VARIABLE NAME	ITEM NUMBER	LABEL	PAGE
AF041B	41b.	[41b] GWOT location - Afghanistan	255
AF041C	41c.	[41c] GWOT location - Iraq	256
AF041D	41d.	[41d] GWOT loc - N Africa, NearEast,SAsi	257
AF041E	41e.	[41e] GWOT location - Europe	258
AF041F	41f.	[41f] GWOT location - Former USSR	259
AF041G	41g.	[41g] GWOT location - EAsia, Pacific	260
AF041H	41h.	[41h] GWOT location - Sub-Saharan Africa	261
AF041I	41i.	[41i] GWOT location - western hemishpere	262
AF041J	41j.	[41j] GWOT location - other	263
AF041SP1		[41sp1] GWOT location - domestic SP	264-265
AF041SP1SK		[41a] GWOT location - domestic -Skip	266
AF041SP2SK		[41j] GWOT location - other -Skip	267
AF042	42.	[42--] GWOT days way duty stat	268
AF042SK		[39a] GWOT deply - Op Noble Eagle -Skip	269
AF044	44.	[44--] Combat zone deploy-days in	270
AF044SK		[39a] GWOT deply - Op Noble Eagle -Skip	271
CMBTOPSK		[39a] GWOT deply - Op Noble Eagle -Skip	272
AF046SK		[43--] Combat zone deploy -Skip	273
AF047SK		[39a] GWOT deply - Op Noble Eagle -Skip	274
TIMETERMSK		[49--] Term of Service -Skip	275
REENLISTSK		[3--] Paygrade -Skip	276
AF052	52.	[52--] Bonus effect decision-officer	277
AF052SK		[3--] Paygrade -Skip	278
AF053	53.	[53--] Bonus amount-enlisted	279
AF053SK		[51--] Bonus effect decision-enlis -Skip	280
AF054	54.	[54--] Bonus amount-officers	281-282
AF054SK		[52--] Bonus effect decision-offic -Skip	283
RETINT2SK		[22--] Years active-duty service -Skip	284
EYOS	57.	[57--] Expected years of service	285
AF058	58.	[58--] Factors of decision to stay-first	286-287
AF058SPSK		[58--] Factors of decision to stay -Skip	288
AF059	59.	[59--] Factors of decision to stay-secon	289-290
AF059SPSK		[59--] Factors of decision to stay -Skip	291
AF060	60.	[60--] Factors of decision to stay-third	292-293
AF060SPSK		[60--] Factors of decision to stay -Skip	294
AF61FLG		[61--] Career decision-first - Flag	295
MLEAVEA	62a.	[62a] Leave Mil-think seriously	296
MLEAVEB	62b.	[62b] Leave Mil-wonder civilian life	297
MLEAVEC	62c.	[62c] Leave Mil-discus w/fam or friends	298
MLEAVED	62d.	[62d] Leave Mil-talked w/immed superviso	299
MLEAVEE	62e.	[62e] Leave Mil-gather education info	300
MLEAVEF	62f.	[62f] Leave Mil-gather info civilain job	301
MLEAVEG	62g.	[62g] Leave Mil-program attend civil emp	302
MLEAVEH	62h.	[62h] Leave Mil-prepare resume	303
MLEAVEI	62i.	[62i] Leave Mil-applied for job	304
MLEAVEJ	62j.	[62j] Leave Mil-interview for job	305
CNUDEPL	70.	[70--] Career-times deply for 30 + days	306-307
NUHDEPLY	71.	[71--] Career-times deply hostile 30+day	308
NUHDEPLYSK		[70--] Career-times deply for 30 + -Skip	309
NUMNONHSK		[72--] Deployment-nonhostile impac -Skip	310
HCDTSREASK		[74--] Deployment-hostile impact s -Skip	311
FMCRDDEPL	76.	[76--] Deployment-family care	312
FMCRDDEPLSK		[70--] Career-times deply for 30 + -Skip	313
AF077	77.	[77--] Deployment-overseas w/fam	314
AF077SK		[4--] Marital status -Skip	315

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Information Gathered on Survey - Confidential Variables

VARIABLE NAME	ITEM NUMBER	LABEL	PAGE
AF078	78.	[78--] Deployment-times overseas w/fam	316
AF078SK		[77--] Deployment-overseas w/fam -Skip	317
AF079	79.	[79--] Deployment-overseas w-out/fam	318
AF079SK		[4--] Marital status -Skip	319
AF080	80.	[80--] Deployment-times overseas w-out/f	320
AF080SK		[79--] Deployment-overseas w-out/f -Skip	321
AF087	87.	[87--] Drink-how many drinks typically	322
AF087SK		[86--] Drink-how many days in past -Skip	323
AF088	88.	[88--] Drink-5 or more per occation male	324
AF088SK		[2--] Gender -Skip	325
AF089	89.	[89--] Drink-4 or more per occasion fema	326
AF089SK		[2--] Gender -Skip	327
AF092A	92.	[92a] Run/jog/bike/walk/hike 20 + mins	328
AF092B		[92b] Twenty mins strenuous activity	329
AF094	94.	[94--] Retire alt 100 now -200 later	330
AF094SK		[22--] Years active-duty service -Skip	331
AF095	95.	[95--] Retire alt 125 now -200 later-Pre	332
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SATMLBR		Briefing-satis w/type of work	715
SATMLCR		Briefing-satis w/opportunities for promo	716
SATMLDR		Briefing-satis w/quality of coworkers	717
SATMLER		Briefing-satis w/ quality of supervisor	718
SATOVERR		Briefing-satis w/mil way of life	719
TRANSCVR		Briefing-likelihd use Svc transition pgm	720
TMAWAY1R		Briefing-impct of time awy on career int	721
TIMETMR		RECODE TIMETERM - MIDPOINTS	722
TMER		Recode TMEA--TMEB - Average 2003 total	723
WSTRESSR		Briefing-rate level of stress in work li	724
XSVC		[XSVC] Imputed Service	725
XSVCF		[XSVCF] Imputed Service Flag	726
XSEX		[XSEX] Imputed Gender	727
XSEXF		[XSEXF] Gender - Imputed Variable Flag	728
XGRADE		[XGRADE] Imputed Paygrade	729
XGRADEF		[XGRADEF] Imputed Paygrade Flag	730
XPAYGRP1		[XPAYGRP1] Imputed Paygrade Group 1	731
XPAYGRP2		[XPAYGRP2] Imputed Paygrade Group 2	732
XPAYGRP3		[XPAYGRP3] Imputed Paygrade Group 3	733
XDEP		[XDEP]--With or W/o Children Indicator	734
XDEPF		[XDEPF] Children Indicator - Imp. Fl	735
XMARST		[XMARST] Imputed Marital Status	736
XMARF		[XMARF]Marital Status - Imputed Var Flag	737
XFAMSTAT		[XFAMSTAT]--Imputed Family Status	738
XFAMSTAF		[XFAMSTAF] Family Status - Imputed Flag	739
XDSVC		[XDSVC] Imputed Dual Service Spouse	740
XDSVCF		[XDSVCF] Dual Svc Spouse - Imputed Var F	741
XDSVC2		[XDSVC] Recode Dual svc spouse - 2 lvl	742
XDSVC3		[XDSVC2] Recode Dual Svc Spouse - 3 lvl	743
XEDR1		[XEDR1] Imputed Education	744
XEDUCF		[XEDUCF] Imputed Education Flag	745
XDULOC		[XDULOC] Imputed Location	746
XDULOCF		Imputed Location Flag	747
XDULOC2		[XDULOC2] Imputed Location - 2 Levels	748
XBAH		[XBAH] Imputed Receiving BAH	749
XBAHF		[XBAHF] Imputed Receiving BAH Flag	750
XRETH1		Imputed Race/Ethnicity 7 levels	751
XRETH2		Race/Ethnicity - 6 nonconsecutive levels	752
XRETH4		Race/Ethnicity - 2 level	753
XRETH5		Imputed Race/Ethnicity 3 levels	754
XRETH2R		Briefing-Race/Ethnicity - 6 level	755
XSVCOIF		Recode - XSVC and OIF	756

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Variables for Analysis - Confidential Variables

VARIABLE NAME	ITEM NUMBER	LABEL	PAGE
XPAYOIF		Recode - XPAYGRP2 and OIF	757
XFUE2		Duplicate FUE2 For Reporting	758
YOSCR		Recode Years active-duty service	759
XYOSC		Imputed Yrs Service Complt	760
XYOSCF		Imputation Flag - XYOSC	761
XYOSCR		Recode XYOSC - Levels	762
XYOSENL		Imputed YOSC Levels (XYOSCR)& Imputed OE	763

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Information on Operations - Confidential Variables

VARIABLE NAME	ITEM NUMBER	LABEL	PAGE
BATCH		DRC batch number applied	764
BLKREAS		Reason survey returned blank	765
DARVDATE		Date survey arrived	766
DENTDATE		Date survey processed	767
DUPRET		Multiple returns flag - excludes blanks	768
DUPRET2		Multiple Returns Flag - Includes Blanks	769
FLAG_FIN		Final Disposition	770
INRECNO		Master SCS ID number	771
INCWEB		Incomplete Web flag	772
LITHO		Litho code	773
MAILTYP		Mail Type	774
REFUSE		REFUSE --Reason survey refused	775
SCSINEL		Reason reported for ineligibility	776
SERIAL		DRC serial number applied	777
SURVMAIL		Mailing number	778
WBTICKNO		Web survey access code	779
WEBSTAT		Web survey status code	780

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Information Sampling and Record Data - Confidential Variables

VARIABLE NAME	ITEM NUMBER	LABEL	PAGE
AGE		Current age	781-782
BAHBAS		Basic Allowance For Housing Location	783
BAHREC		Basic Allowance For Housing Flag	784
BAHSTAT		Basic Allowance For Housing Status	785
BAQPAYST		BAQ/BAH status	786
CCONUS		CONUS	787
CDOD		Constructed DoD	788
CEDUC		Education Level	789
CEDUC2		Education Level	790
CEDUC3		Education Level	791
CEDUC4		Education Level 4	792
CHILDCNT		Number of Children Counter	793
CHILDST		Members Children	794
CINC		CinCs	795
CMARITAL		CMARITAL status	796
CPAYGRP1		Pay Grade Group 1	797
CPAYGRP2		Pay Grade Group 2	798
CPAYGRP3		Pay Grade Group 3	799
CPAYGRP4		Pay Grade Group 4	800
CPAYGRP5		Pay Grade Group 5	801
CPAYGRP6		Pay Grade Group 6	802
CRACECAT		Race/Ethnic Category 2	803
CRACETH		Race Ethnic Code	804
CREGINS		Regions	805
CREGION1		Regions - collapsed version of CREGINS	806
CSERVICE		Member Service	807
CSEX		Person Sex Code	808
CYOS		Constructed Years of Service	809
DEER0402		Eligibility Flag	810
DSVC_SP		Dual Service Spouse	811
DSVC_SP2		Dual Service Spouse 2	812
DUTYOCC		Duty DoD Occupation Code	813
DUTYCTRY		Duty Country Code	814-815
DUTYSTE		Duty State Code	816-817
EDUC		Education	818
ELIG0402		ELIG0402	819
ETH		Ethnic Group Code	820
ETSDATE		ETS date	821
FAMSTAT		Family Status	822
FAMSTAT2		Family Status 2	823
FAMSTAT3		Family Status 3	824
FAMSTAT4		Family Status 4	825
HREGION1		Regions - collapsed version of CREGION1	826
HREGION2		Regions - collapsed version of CREGINS	827
JSVC_SP		Joint Service Spouse Data Source Code	828
MRTL_STA		MARITAL status	829
NSAMP		Stratum Sample Size	830
NSTRAT		Stratum Population Count	831
OCCAWAY2		2 Ranges of Months Away for Duty Occupns	832
OCCAWAY3		3 Ranges of Months Away for Duty Occuptn	833
OCCAWAY6		6 Ranges of Months Away for Duty Occuptn	834
OFFBASE		Off base	835
PAYGRDE		Pay Grade	836
PNDTHCD		Person Death Code	837
PNLCATCD		Personnel Category Code	838

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Information Sampling and Record Data - Confidential Variables

VARIABLE NAME	ITEM NUMBER	LABEL	PAGE
PNLECEDT		Personnel Entitlement Condition End Cale	839-840
PNLECERS		Personnel Entitlement Condition End Reas	841
PNLECTYP		Personnel Entitlement Condition Type Cod	842
PNLENDDT		Personnel End Calendar Date	843
PNLERSN		Personnel End Reason Code	844
POPSAM		Population/Sample Flag	845
PUBGROUP		Public Use File Groups	846
RACE		Race Code	847
RANDOM		Random Number	848
RSSNQUAR		Random SSN population quarter	849
SF01CELL		SOFS Full Stratifier Crossing Cells	850
SF02CELL		SOFS Full Stratifier Crossing Cells	851
STRAT		Stratum Level	852
SVC_BR		Pay File Service	853
TAFMS		Total Active Federal Mo Military Service	854
VHABASI		Variable Housing Allowance Basis ID I	855
VHABASII		Variable Housing Allowance Basis ID II	856
YOS		Years of Military Service	857
YOS3T05		Years of Service 3 to 5 years flag	858

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Information on Weighting - Confidential Variables

VARIABLE NAME	ITEM NUMBER	LABEL	PAGE
CRITFLAG		[CRITFLAG] Critical ques. complete flag	859
COMPFLAG		[COMPFLAG] Questionnaire complete flag	860
COMPERSP		Complete Eligibility Response Flag	861
COMPER_A		Complete Eligibility Response Adjustment	862
COMPER_P		Complete Eligibility Respnse Probability	863
COMPER_W		Complete Eligibility Respnse Adjusted Wg	864
CSEX2		Gender	865
ELIGS_A		Eligibility Status Response Adjustment	866
ELIGS_P		Eligibility Status Response Probability	867
ELIGS_W		Eligibility Status Response Adjusted Wgt	868
ESTATRSP		Eligibility Status Reponse Flag	869
NPSTRAT		Poststratification population counts	870
OFFBASE2		Off Base	871
PAYGRDE2		Pay Grade Group	872
PAYGRDE3		Pay Grade Group	873
PAYGRDE4		Pay Grade Group	874
PAYGRDE5		Pay grade group	875
POSTSTRT		Poststratification Flag	876
POSTST_A		Poststratification Adjustment	877
PSTRATA		Poststratification Strata	878
QCOMP_N		[QCOMP_N] Questions completed count	879
QCOMP_NF		Questionnaire Complete Number Flag	880
QCOMP_P		[QCOMP_P] Questions completed proportion	881
REC_INEL		Record Ineligible Flag	882
SAMP_DC		Sample Disposition Code	883
SAMP_WGT		Sampling Weight (inverse of probability	884
SPREFUSE		Self/Proxy-Report Refuse for Weighting	885
SPRINEL		Self/Proxy-report Ineligible for Weight	886
SSRINEL		Survey Self-Report Ineligible	887
WRACETH		Race Ethnic Code	888

Appendix G*

Frequency and Percentage Distributions for Variables in the Survey Analysis Files

*Appendix G, because of its size, is in a separate file

Appendix H

Flat File Layout for the Public-Release Data File

Variable	Type	Start	Stop	Length	Label
DEPDNTS	Num	0001	0002	002	Do you have a child, children, or other legal dependents based on the definition above?
SATMLA	Num	0003	0004	002	Taking all things into consideration, how satisfied are you, in general, with each of the following aspects of being in the military? Your total compensation (i.e., base pay, allowances, and bonuses)
SATMLB	Num	0005	0006	002	Taking all things into consideration, how satisfied are you, in general, with each of the following aspects of being in the military? The type of work you do in your military job
SATMLC	Num	0007	0008	002	Taking all things into consideration, how satisfied are you, in general, with each of the following aspects of being in the military? Your opportunities for promotion
SATMLD	Num	0009	0010	002	Taking all things into consideration, how satisfied are you, in general, with each of the following aspects of being in the military? The quality of your coworkers
SATMLE	Num	0011	0012	002	Taking all things into consideration, how satisfied are you, in general, with each of the following aspects of being in the military? The quality of your supervisor
SATOVER	Num	0013	0014	002	Overall, how satisfied are you with the military way of life?
RETINT1	Num	0015	0016	002	Suppose that you have to decide whether to stay on active duty. Assuming you could stay, how likely is it that you would choose to do so?
PRSTAYAB	Num	0017	0018	002	Does your spouse or significant other think you should stay on or leave active duty?
PRSTAYC	Num	0019	0020	002	Does your family think you should stay on or leave active duty?
PCS	Num	0021	0022	002	Have you ever PCSed?
DEPLOY	Num	0023	0024	002	Where are you currently deployed?
ETMAWAY	Num	0025	0026	002	In the past 12 months, have you spent more or less time away from your permanent duty station than you expected when you first entered the military?
TMAWAY1	Num	0027	0028	002	What impact has time away (or lack thereof) from your permanent duty station in the past 12 months had on your military career intentions?
PREPRD1	Num	0029	0030	002	Overall, how well prepared are you to perform your wartime job?
PREPRD2	Num	0031	0032	002	Overall, how well prepared is your unit to perform its wartime mission?
PREPRD3	Num	0033	0034	002	How well has your training prepared you to perform your wartime job?
WSTRESS	Num	0035	0036	002	Overall, how would you rate the current level of stress in your work life?
PSTRESS	Num	0037	0038	002	Overall, how would you rate the current level of stress in your personal life?
AF043	Num	0039	0040	002	Have you been deployed to a combat zone or an area where you drew imminent danger or hostile fire pay since September 11, 2001?
CMBTOP	Num	0041	0042	002	Were you involved in combat operations?
AF046	Num	0043	0044	002	Are you still deployed to a combat zone or an area where you are drawing imminent danger or hostile fire pay?
AF047	Num	0045	0046	002	Were any of your deployments since September 11, 2001 longer than what you expected?
AF048	Num	0047	0048	002	Since September 11, 2001, have you been under stop-loss at any time?
SERVTERM	Num	0049	0050	002	In which term of service are you serving now?
TIMETERM	Num	0051	0052	002	How much time remains in your current enlistment term (including extensions) or service obligation?
REENLIST	Num	0053	0054	002	At the end of your current enlistment, would the offer of a re-enlistment bonus affect your re-enlistment decision?
RETINT2	Num	0055	0056	002	If you could stay on active duty as long as you want, how likely is it that you would choose to serve in the military for at least 20 years?
AF056	Num	0057	0058	002	How have the reports of alleged prisoner abuse at Abu Ghraib affected your desire to continue to serve in the military?

PRIMEACT	Num	0059	0060	002	If you were to leave active duty in the next 12 months, what would be your primary activity?
JOINNGRU	Num	0061	0062	002	When you leave active duty, how likely is it that you will join a National Guard or Reserve unit?
AF065A	Num	0063	0064	002	When you first entered the military, were you told that... It was possible that you would be deployed during your time in service?
AF065B	Num	0065	0066	002	When you first entered the military, were you told that... It was possible that you would be deployed to hostile or dangerous locations during your time in service?
AF066	Num	0067	0068	002	When you first entered the military, how likely did you think it was that you would be deployed in the first 4 years?
AF067	Num	0069	0070	002	When you first entered the military, how likely did you think it was that you would be deployed in your career?
AF068	Num	0071	0072	002	When you first entered the military, how likely did you think it was that you would be deployed to dangerous places in the first 4 years?
AF069	Num	0073	0074	002	When you first entered the military, how likely did you think it was that you would be deployed to dangerous places in your career?
NHOSTCDTS	Num	0075	0076	002	How has the number of non-hostile deployments (or lack thereof) impacted your desire to stay in the military?
NUMNONH	Num	0077	0078	002	Is this (your change in desire to stay) because there were too few or too many non-hostile deployments?
HSTCDTS	Num	0079	0080	002	How has the number of hostile deployments (or lack thereof) impacted your desire to stay in the military?
HCDTSREA	Num	0081	0082	002	Is this (your change in desire to stay) because there were too few or too many hostile deployments?
MLCHOSA	Num	0083	0084	002	How much do you agree or disagree with each of the following statements? I enjoy serving in the military
MLCHOSB	Num	0085	0086	002	How much do you agree or disagree with each of the following statements? Serving in the military is consistent with my personal goals
MLCHOSC	Num	0087	0088	002	How much do you agree or disagree with each of the following statements? If I left the military, I would feel like I'm starting all over again
MLCHOSD	Num	0089	0090	002	How much do you agree or disagree with each of the following statements? I would feel guilty if I left the military
MLCHOSE	Num	0091	0092	002	How much do you agree or disagree with each of the following statements? Generally, on a day-to-day basis, I am happy with my life in the military
MLCHOSF	Num	0093	0094	002	How much do you agree or disagree with each of the following statements? It would be difficult for me to leave the military and give up the benefits that are available in the Service
MLCHOSG	Num	0095	0096	002	How much do you agree or disagree with each of the following statements? I would not leave the military right now because I have a sense of obligation to the people in it
MLCHOSH	Num	0097	0098	002	How much do you agree or disagree with each of the following statements? I really feel as if the military's values are my own
MLCHOSI	Num	0099	0100	002	How much do you agree or disagree with each of the following statements? I would have difficulty finding a job if I left the military
MLCHOSJ	Num	0101	0102	002	How much do you agree or disagree with each of the following statements? Generally, on a day-to-day basis, I am proud to be in the military
MLCHOSK	Num	0103	0104	002	How much do you agree or disagree with each of the following statements? If I left the military, I would feel like I had let my country down
MLCHOSL	Num	0105	0106	002	How much do you agree or disagree with each of the following statements? I continue to serve in the military because leaving would require considerable sacrifice

MLCHOSM	Num	0107	0108	002	How much do you agree or disagree with each of the following statements? I feel like being a member of the military can help me achieve what I want in life
MLCHOSN	Num	0109	0110	002	How much do you agree or disagree with each of the following statements? One of the problems with leaving the military would be the lack of available alternatives
MLCHOSO	Num	0111	0112	002	How much do you agree or disagree with each of the following statements? I am committed to making the military my career
MLASPA	Num	0113	0114	002	How satisfied are you with each of the following aspects of military life? Type of assignments received
MLASPB	Num	0115	0116	002	How satisfied are you with each of the following aspects of military life? Frequency of PCS moves
MLASPC	Num	0117	0118	002	How satisfied are you with each of the following aspects of military life? Deployments
MLASPD	Num	0119	0120	002	How satisfied are you with each of the following aspects of military life? Other military duties that take you away from your permanent duty station
MLASPE	Num	0121	0122	002	How satisfied are you with each of the following aspects of military life? Military values, lifestyle, and tradition
MLASPF	Num	0123	0124	002	How satisfied are you with each of the following aspects of military life? Amount of enjoyment from your job
MLASPG	Num	0125	0126	002	How satisfied are you with each of the following aspects of military life? Your personal workload
MLASPH	Num	0127	0128	002	How satisfied are you with each of the following aspects of military life? Pace of your promotions
MLASPI	Num	0129	0130	002	How satisfied are you with each of the following aspects of military life? Training and professional development
MLASPJ	Num	0131	0132	002	How satisfied are you with each of the following aspects of military life? Off -duty educational opportunities
MLASPK	Num	0133	0134	002	How satisfied are you with each of the following aspects of military life? Job security
MLASPL	Num	0135	0136	002	How satisfied are you with each of the following aspects of military life? Amount of personal and family time you have
CRMORAL	Num	0137	0138	002	How would you rate your current level of morale?
CRUMORAL	Num	0139	0140	002	How would you rate the current level of morale in your unit?
MEMUNITA	Num	0141	0142	002	Indicate the extent to which you agree or disagree with the following statements about your unit. Service members in your unit really care about each other
MEMUNITB	Num	0143	0144	002	Indicate the extent to which you agree or disagree with the following statements about your unit. Service members in your unit work well as a team
MEMUNITC	Num	0145	0146	002	Indicate the extent to which you agree or disagree with the following statements about your unit. Service members in your unit pull together to get the job done
MEMUNITD	Num	0147	0148	002	Indicate the extent to which you agree or disagree with the following statements about your unit. Service members in your unit trust each other
AF086	Num	0149	0150	002	During the past 30 days, on how many days did you drink alcohol?
AF090	Num	0151	0152	002	Think about the past 30 days. How many cigarettes did you usually smoke on a typical day?
AF091	Num	0153	0154	002	During the past 30 days, on average how often have you used chewing tobacco, snuff, or other smokeless tobacco?
AF093	Num	0155	0156	002	In thinking about your weight, do you consider yourself to be:
AF133	Num	0157	0158	002	Some allowances, like the Basic Allowance for Housing (BAH) and family separation allowance, vary based on family/dependency status. Do you believe this is appropriate?
AF134	Num	0159	0160	002	Should compensation vary with family/dependency status for those who are in a combat zone?

AF137	Num	0161	0162	002	The Department of Defense has been considering the elimination of the "up-or-out" rule for officers, thereby allowing officers passed over for promotion to stay on active duty. What impact do you believe such a policy change to "up-or-stay" would have on
AF138	Num	0163	0164	002	What impact do you believe a policy change to "up-or-stay" would have on the quality of the officer corps, as whole?
TRANSCIV	Num	0165	0166	002	When you leave Service, how likely is it that you will enroll in a Service-sponsored program to assist you in transitioning to civilian life?
AF039AR	Num	0167	0168	002	Recode AF039A - Deployed for Operation Noble Eagle
AF039BR	Num	0169	0170	002	Recode AF039B - Deployed for Operation Enduring Freedom
AF039CR	Num	0171	0172	002	Recode AF039C - Deployed for Operation Iraqi Freedom
AF039DR	Num	0173	0174	002	Recode AF039D - Deployed for Other Operation
AF039ADR	Num	0175	0176	002	Recode AF039A through AF039D - Deployed in support of global war on terrorism
AF040R2	Num	0177	0178	002	Recode AF040R - Categories: Since September 11, 2001, how many times have you been deployed in support of the GWOT?
AF041AR	Num	0179	0180	002	Recode AF041A - Deployed to 50 states, DC, Puerto Rico,a US territory or possession
AF041BR	Num	0181	0182	002	Recode AF041B - Deployed to Afghanistan
AF041CR	Num	0183	0184	002	Recode AF041C - Deployed to Iraq
AF041DR	Num	0185	0186	002	Recode AF041D - Other North Africa, Near East or South Asia country (e.g., Bahrain, Diego Garcia, Kuwait, Saudi Arabia)
AF041ER	Num	0187	0188	002	Recode AF041E - Deployed to Europe (e.g., Bosnia-Herzegovina, Germany, Italy, Serbia, United Kingdom)
AF041FR	Num	0189	0190	002	Recode AF041F - Deployed to Former Soviet Union (e.g., Russia, Tajikistan, Uzbekistan)
AF041GR	Num	0191	0192	002	Recode AF041G - Deployed to East Asia and Pacific (e.g., Australia, Japan, Korea)
AF041HR	Num	0193	0194	002	Recode AF041H - Deployed to Sub-Saharan Africa (e.g., Kenya, Liberia, South Africa)
AF041IR	Num	0195	0196	002	Recode AF041I - Deployed to Western Hemisphere (e.g., Cuba, Honduras, Peru)
AF041JR	Num	0197	0198	002	Recode AF041J - Deployed to Other
AF042R	Num	0199	0200	002	Recode AF042 - Categories: Since September 11, 2001, what is the total number of days you have been away from your permanent duty station in support of the GWOT?
AF044R	Num	0201	0202	002	Recode AF044 - Categories: How many days have you been deployed to a combat zone or an area where you drew imminent danger or hostile fire pay since September 11, 2001?
AF052R	Num	0203	0204	002	Recode AF052 - Would you be willing to accept an additional 3-year, AD service commitment if you were offered a monetary bonus?
AF053R	Num	0205	0206	002	Recode AF053 - Categories: What is the minimum re-enlistment bonus that you would accept for an additional 3-year enlistment?
AF054R	Num	0207	0208	002	Recode AF054 - Categories: What is the monetary bonus that you would accept for an additional 3-year active-duty service commitment?
AF058A	Num	0209	0210	002	Recode AF058 - Most import factor in deciding to stay on active duty: Items 1-10
AF058B	Num	0211	0212	002	Recode AF058 - Most import factor in deciding to stay on active duty: Items 11-19
AF058C	Num	0213	0214	002	Recode AF058 - Most import factor in deciding to stay on active duty: Items 20-27
AF059A	Num	0215	0216	002	Recode AF059 - Second most import factor in deciding to stay on active duty: Items 1-10
AF059B	Num	0217	0218	002	Recode AF059 - Second most import factor in deciding to stay on active duty: Items 11-19
AF059C	Num	0219	0220	002	Recode AF059 - Second most import factor in deciding to stay on active duty: Items 20-27
AF060A	Num	0221	0222	002	Recode AF060 - Third most import factor in deciding to stay on active duty: Items 1-10

AF060B	Num	0223	0224	002	Recode AF060 - Third most import factor in deciding to stay on active duty: Items 11-19
AF060C	Num	0225	0226	002	Recode AF060 - Third most import factor in deciding to stay on active duty: Items 20-27
AF078R2	Num	0227	0228	002	Recode AF078R - Level: How many separate times have you been stationed overseas with your family?
AF080R2	Num	0229	0230	002	Recode AF080R - Categories: How many separate times have you been stationed overseas without your family?
AF087R	Num	0231	0232	002	Recode AF087 - When you drank alcohol in the past 30 days, about how many drinks did you typically have?
AF088R	Num	0233	0234	002	Recode AF088 - Males: During the past 30 days, on how many days did you have 5 or more drinks of beer, wine, or liquor on the same occasion?
AF089R	Num	0235	0236	002	Recode AF089 - Females: During the past 30 days, on how many days did you have 5 or more drinks of beer, wine, or liquor on the same occasion?
AF092AR	Num	0237	0238	002	Recode AF092A - Categories: Number of days run, jog, bicycle, or walk briskly or hike for 20 minutes or more
AF092BR	Num	0239	0240	002	Recode AF092B - Categories: Number of days engaged in other strenuous physical activity
AF094R	Num	0241	0242	002	Recode AF094 - Choice between the present retirement system or an alternative system w/additional basic pay during career but \$200 a month retirement reduction
AF094R2	Num	0243	0248	006	Recode AF094R - Additional basic pay chosen with an alternative system
AF102R	Num	0249	0250	002	Recode AF102 - Choice between the present retirement system or an alternative system w/lump sum payment and pension starting at age 62
AF102R2	Num	0251	0265	015	Recode AF102R - Lump sum payment chosen with an alternative system
AF103R2	Num	0266	0280	015	Recode AF103R - Lump sum payment chosen with an alternative system
AF103R	Num	0281	0282	002	Recode AF103 - Choice between the present retirement system or an alternative system w/lump sum payment and pension starting at age 62
AF116R	Num	0283	0284	002	Recode AF116 - Additional monthly pay needed for you to volunteer to go to a CONUS school for one year or less without your family
AF117R	Num	0285	0286	002	Recode AF117 - Additional monthly pay needed for you to volunteer to go OCONUS without your family for a tour to Germany or Europe
AF118R	Num	0287	0288	002	Recode AF118 - Additional monthly pay needed for you to volunteer to go OCONUS on a dependent restricted tour to a place like Korea
AF119R	Num	0289	0290	002	Recode AF119 - Additional monthly pay needed for you to volunteer to go to an operationally dangerous place such as Iraq
AF120R	Num	0291	0292	002	Recode AF120 - Choice between assignment where deployment unlikely and deployment likely w/special pay
AF124R	Num	0293	0294	002	Recode AF124 - Choice between assignment w/no additional duties and with additional duties and special pay
AF128R	Num	0295	0296	002	Recode AF128 - Choice between higher monthly retirement pay and no health insurance or present retirement and Tricare for Life
AF132R	Num	0297	0298	002	Recode AF132 - Categories: What amount would you need to earn in the civilian world to maintain your current standard of living?
AF135AR	Num	0299	0300	002	Recode AF135A - Used financial service: payday lender
AF135BR	Num	0301	0302	002	Recode AF135B - Used financial service: rent to buy
AF135CR	Num	0303	0304	002	Recode AF135C - Used financial service: automobile title pawn
AF135DR	Num	0305	0306	002	Recode AF135D - Used financial service: tax refund application load

AF136R	Num	0307	0308	002	Recode AF136 - Categories: How many times did you roll-over your initial payday loan?
AF139R	Num	0309	0310	002	Recode AF139 - Current duty station offer transition program
CNUDEPLR	Num	0311	0312	002	Recode CNUDEPL - Level: In your career, how many times have you been deployed for 30 days or more?
COMMITA	Num	0313	0327	015	Mean - Affective Commitment Scale
COMMITC	Num	0328	0342	015	Mean - Continuance Commitment Scale
COMMITN	Num	0343	0357	015	Mean - Normative Commitment Scale
COHESION	Num	0358	0372	015	Mean - Unit Cohesion Scale
CPSLFC2R	Num	0373	0374	002	Recoded CPSLFC2 - Spouse employment status
DEPLYDYR	Num	0375	0376	002	Recode DEPLYDY - In the past 12 months, how many days have you been away from your permanent duty station overnight because of your military duties? To indicate none, enter "0".
DEPLYR	Num	0377	0378	002	Recode DEPLY - Are you currently on a deployment of 30 days or more?
EYOSR	Num	0379	0380	002	Recode EYOS - When you finally leave active duty, how many total years of service do you expect to have?
FMCRDPLR	Num	0381	0382	002	Recode FMCRDEPL - How satisfied were you with the care your family received during your most recent deployment?
FUER	Num	0383	0384	002	Spouse Full Unemployment Rate
MARDISC	Num	0385	0386	002	Recode MARDISC - Time in relationship w/ sig other
MLEAVEAR	Num	0387	0388	002	Recode MLEAVEA - Thought seriously about leaving the military
MLEAVEBR	Num	0389	0390	002	Recode MLEAVEB - Wondered what life might be like as a civilian
MLEAVECR	Num	0391	0392	002	Recode MLEAVEC - Discussed leaving and/or civilian opportunities with family members or friends
MLEAVEDR	Num	0393	0394	002	Recode MLEAVED - Talked about leaving with your immediate supervisor
MLEAVEER	Num	0395	0396	002	Recode MLEAVEE - Gathered information on education programs or colleges
MLEAVEFR	Num	0397	0398	002	Recode MLEAVEF - Gathered information about civilian job options
MLEAVEGR	Num	0399	0400	002	Recode MLEAVEG - Attended a program that helps people prepared for civilian employment
MLEAVEHR	Num	0401	0402	002	Recode MLEAVEH - Prepared a resume
MLEAVEIR	Num	0403	0404	002	Recode MLEAVEI - Applied for a job
MLEAVEJR	Num	0405	0406	002	Recode MLEAVEJ - Interviewed for a job
NHDEPLR2	Num	0407	0408	002	Recode NHDEPLYR - Level: In your career, how many times have you been deployed to hostile locations for 30 days or more?
OVTMDYR	Num	0409	0410	002	Recode OVTMDY - In the past 12 months, how many times have you had to work longer than your normal duty day (i.e., overtime)? To indicate none, enter "0".
PCLOCAR	Num	0411	0412	002	Recode PCLOCA - Where did you take this survey? Mark yes or no for each item. Home/barracks
PCLOCBR	Num	0413	0414	002	Recode PCLOCB - Where did you take this survey? Mark yes or no for each item. Work/office
PCLOCCR	Num	0415	0416	002	Recode PCLOCC - Where did you take this survey? Mark yes or no for each item. Installation/ship library
PCLOCDR	Num	0417	0418	002	Recode PCLOCD - Where did you take this survey? Mark yes or no for each item. Installation/ship recreation center
PCLOCER	Num	0419	0420	002	Recode PCLOCE - Where did you take this survey? Mark yes or no for each item. Other non-military location (e.g., public library, cyber cafe)
PCLOCFR	Num	0421	0422	002	Recode PCLOCF - Where did you take this survey? Mark yes or no for each item. Deployed location (on land)
PCLOCGR	Num	0423	0424	002	Recode PCLOGC - Where did you take this survey? Mark yes or no for each item. On a deployed ship
PCLOCHR	Num	0425	0426	002	Recode PCLOCHR - Where did you take this survey? Mark yes or no for each item. On board a ship at sea on regular duty

PCLOCIR	Num	0427	0428	002	Recode PCLOCI - Where did you take this survey? Mark yes or no for each item. On board a ship in port
PCLOCJR	Num	0429	0430	002	Recode PCLOCJ - Where did you take this survey? Mark yes or no for each item. TDY or training location (non-deployment)
PCSLSTR2	Num	0431	0432	002	Recode PCSLAST - How many months has it been since your last PCS?
PCUSEAR	Num	0433	0434	002	Recode PCUSEA - Which of the following computers did you use to take this survey? Mark yes or no for each item. Government computer.
PCUSEBR	Num	0435	0436	002	Recode PCUSEB - Which of the following computers did you use to take this survey? Mark yes or no for each item. Privately owned computer.
PCUSECR	Num	0437	0438	002	Recode PCUSEC - Which of the following computers did you use to take this survey? Mark yes or no for each item. Public (e.g., library or cafe) computer.
PCUSEDR	Num	0439	0440	002	Recode PCUSED - Which of the following computers did you use to take this survey? Mark yes or no for each item. Other.
TMER2	Num	0441	0442	002	Recode TMER - Levels of 2003 total military earnings
XSVCR	Num	0443	0444	002	Imputed Service
XPAYGRP2R	Num	0445	0446	002	Imputed Paygrade Group 2 - 5 levels
XDULOC2R	Num	0447	0448	002	Imputed Location - 2 Levels
XBAHR	Num	0449	0450	002	Imputed Receiving BAH
XRETH4R	Num	0451	0452	002	Race/Ethnicity - 2 level
XFAMSTAR	Num	0453	0454	002	Family Status
XDSVC2R	Num	0455	0456	002	Recode XDSVC2 - Dual Service spouse: 2 level
XMARSTR	Num	0457	0458	002	Marital Status
XEDR2	Num	0459	0460	002	Imputed Education - 4 levels
XSEX	Num	0461	0462	002	Imputed Gender
XYOSENLR	Num	0463	0464	002	Recode XYOSENLR - Imputed YOSC Levels (XYOSCR) and Imputed OE Status (XPAYGRP3)
YOSCR2	Num	0465	0466	002	Recode YOSCR - How many years of active-duty service have you completed (including enlisted, warrant officer, and commissioned officer time)?
SOFA0407	Num	0467	0474	008	Unique identifier for the population
ELIGFLGW	Num	0475	0476	002	Eligibility Flag
V_STRAT	Num	0477	0496	020	Variance estimation strata (25 or more usable cases)
FINALWGT	Num	0497	0516	020	Final Weight With Non-response and Poststratification Adjustments
TOTAL	Num	0517	0536	020	Variance Estimation Strata Totals Based on Sampling Frame Counts

Appendix I

Notes on Analysis of the 2004 Dataset


```

/* coding for SRGRADER variable */
SRGRADER=.;
SRGRADER=SRGRADE;
If          SRGRADE in (1 2 3 4)          then SRGRADER=1;  /**E1-E4**/
Else If    SRGRADE in (5 6 7 8 9)        then SRGRADER=2;  /**E5-E9**/
Else If    SRGRADE in (11 12 13 14 15)   then SRGRADER=3;  /**W1-W5**/
Else If    SRGRADE in (21 22 23)         then SRGRADER=4;  /**O1-O3**/
Else If    SRGRADE in (24 25 26)         then SRGRADER=5;  /**O4-O6**/

IF NOT (INRET) THEN SRGRADER = .B;

/* coding for MARDISCR variable */
/*-----
RECODE OF MARDISC TO INCL DNA, MARRIED OR SEPARATED
-----*/
MARDISCR=MARDISC;
IF MARDISC=60 THEN MARDISCR=5; /**DOES NOT APPLY, NO BOYFRIEND/GIRLFRIEND**/
IF SRMARST IN (1 2) THEN MARDISCR=6; /**DOES NOT APPLY, MARRIED OR SEPARATED*/

/* coding for PRSEMPR variable */
if PRSEMP01=.b & PRSEMP02=.b & PRSEMP03=.b then PRSEMPR=.b;
    /**no survey return**/
else if PRSEMP01=.n & PRSEMP02=.n & PRSEMP03=.n then PRSEMPR=.n;
    /**not married**/
else if PRSEMP01=. & PRSEMP02=. & PRSEMP03=. then PRSEMPR=.;
    /**skipped all items**/
else if PRSEMP01=2 | PRSEMP02=2 | PRSEMP03=2 then PRSEMPR=2;
    /** YES, IN ARMED FORCES */
else PRSEMPR=1;
    /** NOT IN ARMED FORCES */

IF NOT (INRET) THEN PRSEMPR = .B;

/* coding for PRSEMP1R--PRSEMP3R variable */
/* coding for PRSEMP1R variable */
PRSEMP1R=PRSEMP01;
if n(of PRSEMP01 PRSEMP02 PRSEMP03)>0 then do;
    if PRSEMP1R < .Z then PRSEMP1R =1; /**no, if missing **/
end;

IF NOT (INRET) THEN PRSEMP1R = .B;

/* coding for PRSEMP2R variable */
PRSEMP2R=PRSEMP02;
if n(of PRSEMP01 PRSEMP02 PRSEMP03)>0 then do;
    if PRSEMP2R < .Z then PRSEMP2R =1; /**no, if missing **/
end;

IF NOT (INRET) THEN PRSEMP2R = .B;

```

```

/* coding for PRSEMP3R variable */
PRSEMP3R=PRSEMP03;
if n(of PRSEMP01 PRSEMP02 PRSEMP03)>0 then do;
    if PRSEMP3R < .Z then PRSEMP3R =1; /**no, if missing **/
end;

IF NOT (INRET) THEN PRSEMP3R = .B;

/* coding for CPS_LFC variable */
CPS_LFC=.;
    /** Initialize special missing codes ***/
If PRSEMP01=2 or PRSEMP02=2 then CPS_LFC=4;
    /** Armed Forces **/
Else if PRCPS01=2 or PRCPS02 =2 then CPS_LFC=1;
    /** Employed **/
Else if (PRCPS03=2 and (PRCPS04=2 or PRCPS04=3)) then CPS_LFC=2;
    /** Unemployed**/
Else if (PRCPS03=1) or (PRCPS03=2 and PRCPS04=1) then CPS_LFC=3;
    /** Not in Labor Force**/

if not(inret) then CPS_LFC =.B;

/* coding for CPS_LFC2 variable */
CPS_LFC2=.;
CPS_LFC2=CPS_LFC;
If CPS_LFC in (1 2 4) then CPS_LFC2=2;           /**In Labor Force **/
else if CPS_LFC =3 then CPS_LFC2=1;           /**Not in Labor Force **/

if not(inret) then CPS_LFC2 = .B;

/* coding for FUE variable */
FUE=.;
FUE=CPS_LFC;
    If CPS_LFC in (1,4) then FUE=1; /** Employed - Working Spouse **/
    Else if CPS_LFC=2 then FUE=2; /** Unemployed **/
    Else if CPS_LFC=3 then FUE=.N;/** Not applicable not in labor force **/

if not(inret) then FUE =.B;

/* coding for FUE2 variable */
FUE2=.;
FUE2=CPS_LFC;
If CPS_LFC in (1 4) then FUE2 = 1;           /** Employed - Working Spouse**/
Else if CPS_LFC=2 then FUE2 = 2;           /** Unemployed Spouse**/
Else if CPS_LFC=3 then FUE2= 3;           /** Spouse Not in Labor Force**/
Else if SRMARST IN (3,4,5) then FUE2 = 4; /**Not applicable(SRMARST), not
married**/

if not(inret) then FUE2=.B;

```

```

/* coding for DEPDNTAR--DEPDNTFR variables */
/* coding for DEPDNTAR variable */
DEPDNTAR=.;
if DEPDNTA GE 1 then DEPDNTAR=2; /**yes**/
else if DEPDNTA=0 then DEPDNTAR=1; /**no **/
else DEPDNTAR=DEPDNTA;
IF NOT (INRET) THEN DEPDNTAR = .B;

/* coding for DEPDNTBR variable */
DEPDNTBR=.;
if DEPDNTB GE 1 then DEPDNTBR=2;
else if DEPDNTB=0 then DEPDNTBR=1;
else DEPDNTBR=DEPDNTB;
IF NOT (INRET) THEN DEPDNTBR = .B;

/* coding for DEPDNTCR variable */
DEPDNTCR=.;
if DEPDNTC GE 1
then DEPDNTCR=2;
else if DEPDNTC=0 then DEPDNTCR=1;
else DEPDNTCR=DEPDNTC;

IF NOT (INRET) THEN DEPDNTCR = .B;

array DEPDNT DEPDNTAR DEPDNTBR DEPDNTCR;
if n(of DEPDNTAR DEPDNTBR DEPDNTCR)>0 then do;
    do over
    DEPDNT;
        if DEPDNT =. then DEPDNT=1;/**no, if missing **/

end;
end;

/* coding for DEPNTACR variable */
/* coding for TOTAL DEPENDENTS variable */
DEPNTACR=SUM(OF DEPDNTA DEPDNTB DEPDNTC);
IF DEPNTACR=0 THEN DEPNTACR=.;
IF DEPDNTA=.B THEN DEPNTACR=.B;
IF NOT (INRET) THEN DEPNTACR = .B;

/* coding for NOCHILD variable */
NOCHILD=.;
NOCHILD= sum(DEPDNTA,DEPDNTB); /**including those w/out children**/
if not(inret) then NOCHILD = .B;

/* coding for SRRACEMB variable */
/**CASES WHERE SRRACEA=1 & SRRACEB=1 & SRRACEC=1 & SRRACED=1 & SRRACEE=1
HAVE BEEN SET TO MISSING BASED ON CONSTRUCTION OF SRRETH1**/
SRRACEMB=(10000*SRRACEA) + (1000*SRRACEB) + (100*SRRACEC) + (10*SRRACED) +
(1*SRRACEE);
if not (inret) then SRRACEMB=.B;

```

```

/* coding for SRRACEM variable */
/**CASES WHERE SRRACEA=1 & SRRACEB=1 & SRRACEC=1 & SRRACED=1 & SRRACEE=1
HAVE BEEN SET TO MISSING BASED ON CONSTRUCTION OF SRRETH1**/
SRRACEM=SRRACEMB;
IF SRRACEMB IN (11112 11121 11211 12111 21111) THEN
SRRACEM=1;                                /**Marked one**/
ELSE IF SRRACEA LT 1 THEN SRRACEM=.; /**Unknown**/
ELSE SRRACEM=2;                            /**Marked more than one**/

if not (inret) then SRRACEM=.B;

/* coding for SRRACEAR variable */
SRRACEAR=SRRACEA;
SRRACEBR=SRRACEB;
SRRACECR=SRRACEC;
SRRACEDR=SRRACED;
SRRACEER=SRRACEE;
SRRACEMR=SRRACEM;

array HISRACE SRRACEAR SRRACEBR SRRACECR SRRACEDR SRRACEER SRRACEMR;
if n(of SRRACEA SRRACEB SRRACEC SRRACED SRRACEE SRRACEM)>0 then do;

do over HISRACE;
    if HISRACE <.Z then HISRACE=1; /**no, if missing**/
end;
end;

IF NOT (INRET) THEN SRRACEAR = .B;
IF NOT (INRET) THEN SRRACEBR = .B;
IF NOT (INRET) THEN SRRACECR = .B;
IF NOT (INRET) THEN SRRACEDR = .B;
IF NOT (INRET) THEN SRRACEER = .B;
IF NOT (INRET) THEN SRRACEMR = .B;

/* coding for SRRETH2 variable */
SRRETH2=SRRETH1;
if 1 <= SRRETH1 <= 8 then SRRETH2 = 3;
else if SRRETH1 = 9 then SRRETH2 = 4;
else if SRRETH1 in (10, 12) then SRRETH2 = 5;
else if SRRETH1 = 11 then SRRETH2 = 2;
else if SRRETH1 = 13 then SRRETH2 = 1;
else if 15 <= SRRETH1 <= 19 then SRRETH2 = 7;

IF NOT (INRET) THEN SRRETH2 = .B;

```

```

/* coding for PRSTYABR variable */
/* CODING FOR PRSTYABR, PRSTAYCR VARIABLE */
/*3-PT FAVORS PRSTAYAB PRSTAYC Q24,Q25 */
ARRAY FAVORS(*) PRSTAYC PRSTAYAB;
ARRAY FAVORSR(*) PRSTAYCR PRSTYABR;

DO I = 1 TO DIM(FAVORS);
  FAVORSR(I)=FAVORS(I);
  IF FAVORSR(I) IN (1,2) THEN
    FAVORSR(I)=1;
    /*STRONGLY OR SOMEWHAT FAVORS LEAVING*/
    ELSE IF FAVORSR(I) IN (3) THEN FAVORSR(I)=2; /*HAS NO OPINION*/
    ELSE IF FAVORSR(I) IN (4,5) THEN FAVORSR(I)=3;
    /*STRONGLY OR SOMEWHAT FAVORS STAYING*/
  END;
DROP
I;

/* coding for PCSLASTR variable */
PCSLASTR = .;
PCSLASTR = PCSLAST;
IF PCS = 1 THEN PCSLASTR = 0; /* FORWARD CODE 0 MONTHS FOR THOSE WHO NEVER PCSD
*/

IF NOT (INRET) THEN PCSLASTR = .B;

/* coding for PCSLSTR2 variable */
If 0<= PCSLASTR <= 6 then PCSLSTR2 = 1; /**0-6 MONTHS**/
Else if 7 <= PCSLASTR <= 12 then PCSLSTR2 = 2; /**7-12 MONTHS**/
Else if 13<= PCSLASTR <= 24 then PCSLSTR2 = 3; /**13-24 MONTHS**/
Else if 25<= PCSLASTR <= 36 then PCSLSTR2 = 4; /**25-36 MONTHS**/
Else if 37<= PCSLASTR then PCSLSTR2 = 5; /**37 MONTHS OR MORE**/

IF NOT (INRET) THEN PCSLSTR2 = .B;

/* coding for OVTMDYR variable */
OVTMDYR=. ;
OVTMDYR=OVTMDY;
If OVTMDY = 0 then OVTMDYR = 1; /**0 WORK DAYS**/
Else if 1 <= OVTMDY <= 10 then OVTMDYR = 2; /**1-10 WORK DAYS**/
Else if 11<= OVTMDY <= 20 then OVTMDYR = 3; /**11-20 WORK DAYS**/
Else if 21<= OVTMDY <= 60 then OVTMDYR = 4; /**21-60 WORK DAYS**/
Else if 61<= OVTMDY <= 120 then OVTMDYR = 5; /**61-120 WORK DAYS**/
Else if 121<= OVTMDY then OVTMDYR = 6; /**121 WORK DAYS**/
IF NOT (INRET) THEN OVTMDYR = .B;

```

```

/* coding for DEPLYDYR variable */
DEPLYDYR=.;
DEPLYDYR=DEPLYDY;
If DEPLYDY = 0 then DEPLYDYR = 1; /**0 NIGHTS**/
Else if 1 <= DEPLYDY <= 29 then DEPLYDYR = 2; /**1-29 NIGHTS**/
Else if 30<= DEPLYDY <= 89 then DEPLYDYR = 3; /**30-89 NIGHTS**/
Else if 90<= DEPLYDY <= 179 then DEPLYDYR = 4; /**90-179 NIGHTS**/
Else if 180<= DEPLYDY <= 269 then DEPLYDYR = 5; /**180-269 NIGHTS**/
Else if 270<= DEPLYDY <= 365 then DEPLYDYR = 6; /**270-365NIGHTS**/
IF NOT (INRET) THEN DEPLYDYR = .B;

/* coding for DEPLYR variable */
/*-----
RECODE OF DEPLY TO INCL NO, NOT DEPLOYED
-----*/
DEPLYR=DEPLY;
IF DEPLYDY=0 THEN DEPLYR=1; /*NO, NOT DEPLOYED*/

/* coding for PCLOCAR variable */
array RECPLOC PCLOCAR PCLOCBR PCLOCCR PCLOCDR PCLOCER PCLOCFR PCLOCGR PCLOCHR
PCLOCIR PCLOCJR;

PCLOCAR=PCLOCA;
PCLOCBR=PCLOCB;
PCLOCCR=PCLOCC;
PCLOCDR=PCLOCD;
PCLOCER=PCLOCE;
PCLOCFR=PCLOCF;
PCLOCGR=PCLOGC;
PCLOCHR=PCLOCH;
PCLOCIR=PCLOCI;
PCLOCJR=PCLOCJ;

if n(of PCLOCA PCLOCB PCLOCC PCLOCD PCLOCE PCLOCF PCLOGC PCLOCH PCLOCI PCLOCJ)>0
then do;
  do over RECPLOC;
    if RECPLOC = .
      then RECPLOC=1; /**no, if missing**/
    end;
  end;
IF NOT (INRET) THEN DO;
PCLOCAR = .B;

PCLOCBR = .B;
PCLOCCR = .B;
PCLOCDR = .B;
PCLOCER = .B;
PCLOCFR = .B;
PCLOCGR = .B;
PCLOCHR = .B;
PCLOCIR = .B;
PCLOCJR = .B;
END;

```

```

/* coding for PCUSEAR variable */
array RECPCUSE PCUSEAR PCUSEBR PCUSECR PCUSEDR;
PCUSEAR=PCUSEA;
PCUSEBR=PCUSEB;
PCUSECR=PCUSEC;
PCUSEDR=PCUSED;

if n(PCUSEA, PCUSEB, PCUSEC, PCUSED)>0 then do;
  do over RECPCUSE;
    if RECPCUSE = . then
      RECPCUSE=1; /**no, if missing**/
    end;
  end;
IF NOT (INRET) THEN DO;
PCUSEAR = .B;
PCUSEBR = .B;
PCUSECR = .B;
PCUSEDR = .B;
END;

/* coding for SRDSVC variable */
if SRMARST in (3 4 5) then SRDSVC=.N; /**Not married**/
If SRMARST in (1 2) then do;
  if PRSEMP01=2 then SRDSVC=3; /** Dual Active Spouse **/
  else if PRSEMP02=2 then SRDSVC=2; /** Dual
Guard/Reserve Spouse **/
  else if PRSEMP03=2 then SRDSVC=2; /** Dual Guard/Reserve Spouse **/
  else if (PRSEMP01 =1 and PRSEMP02 =1 and PRSEMP03 =1 and SRMARST in (1 2))
    then SRDSVC=1; /** Not Dual Service Spouse **/
end;

if not(inret) then SRDSVC =.B;

/* coding for XSVC variable */
IF SRSVC1 = 1 THEN XSVC = 1; /**ARMY*/
  ELSE IF SRSVC1 = 2 THEN XSVC = 2; /**NAVY*/
  ELSE IF SRSVC1 = 3 THEN XSVC = 3; /**MARINE CORPS*/
  ELSE IF SRSVC1 = 4 THEN XSVC = 4; /**AIR FORCE*/
ELSE XSVC = .;

IF XSVC = . & CSERVICE NE 5 THEN DO;
  XSVC = CSERVICE;
  XSVCF=2 /**IMPUTED VARIABLE FLAG*/;
END;
ELSE XSVCF=1; /**Not imputed variable flag*/

if not (inret) then XSVCF=.B;
if not(inret) then XSVC =.B;

```

```

/* coding for XSEX variable */
/*-----
Imputed Gender (XSEX) AND IMPUTED FLAG (XSEXF)
-----*/

IF      SRSEX = 1 THEN XSEX = 1; /*Male */
ELSE IF SRSEX = 2 THEN XSEX = 2; /*Female*/
ELSE XSEX = . ;

IF XSEX = . & (CSEX = 1 OR CSEX =2) THEN DO;
  XSEX = CSEX;
  XSEXF = 2; /*Imputed variable flag*/
END;
ELSE XSEXF = 1; /*Not imputed variable flag*/

if
not(inret) then XSEX = .B;
if not(inret) then XSEXF = .B;

/* coding for XGRADE variable */
/*-----
Imputed Paygrade (XGRADE) AND IMPUTED FLAG (XGRADEF)
-----*/

IF SRGRADE >=1 THEN XGRADE=SRGRADE;
IF XGRADE = . and PAYGRDE Not in('E00','W00','O00') THEN DO;
  IF      PAYGRDE='E01' THEN XGRADE = 1;
  ELSE IF PAYGRDE='E02' THEN XGRADE = 2;
  ELSE IF PAYGRDE='E03' THEN XGRADE = 3;
  ELSE IF PAYGRDE='E04' THEN XGRADE = 4;
  ELSE IF PAYGRDE='E05' THEN XGRADE = 5;
  ELSE IF PAYGRDE='E06' THEN XGRADE = 6;
  ELSE IF PAYGRDE='E07' THEN XGRADE = 7;
  ELSE IF PAYGRDE='E08' THEN XGRADE = 8;
  ELSE IF PAYGRDE='E09' THEN XGRADE = 9;
  ELSE IF PAYGRDE='W01' THEN XGRADE =11;
  ELSE IF PAYGRDE='W02' THEN XGRADE =12;
  ELSE IF PAYGRDE='W03' THEN XGRADE =13;
  ELSE IF PAYGRDE='W04' THEN XGRADE =14;
  ELSE IF PAYGRDE='W05' THEN XGRADE =15;
  ELSE IF PAYGRDE='O01' THEN XGRADE =21;
  ELSE IF PAYGRDE='O02' THEN XGRADE =22;
  ELSE IF PAYGRDE='O03' THEN XGRADE =23;
  ELSE IF PAYGRDE='O04' THEN XGRADE =24;
  ELSE IF PAYGRDE='O05' THEN XGRADE =25;
  ELSE IF PAYGRDE='O06' THEN XGRADE =26;
  XGRADEF = 2; /*Imputed variable flag*/
END;
ELSE
XGRADEF = 1; /*Not imputed variable flag*/

if not(inret) then XGRADE = .B;
if not(inret) then XGRADEF = .B;

```



```

/* coding for XPAYGRP1 variable */
If      XGRADE in (1,2,3)      then XPAYGRP1=1; /**E1-E3**/
Else if XGRADE=4                then XPAYGRP1=2; /**E4   **/
Else if XGRADE in (5,6)        then XPAYGRP1=3; /**E5-E6**/
Else if XGRADE in
(7,8,9)      then XPAYGRP1=4; /**E7-E9**/
Else if XGRADE in (11,12,13,14,15) then XPAYGRP1=5; /**W1-W5**/
Else if XGRADE in (21,22,23)      then XPAYGRP1=6; /**O1-O3**/
Else if XGRADE > 23                then XPAYGRP1=7; /**O4-O6**/
Else
XPAYGRP1=.;

if not(inret) then XPAYGRP1 = .B;

/* coding for XPAYGRP2 variable */
If      XPAYGRP1 in (1,2)      then XPAYGRP2=1; /*E1-E4*/
Else if XPAYGRP1 in (3,4)      then XPAYGRP2=2; /*E5-E9*/
Else if XPAYGRP1 in (5)        then XPAYGRP2=3; /*W1-W5*/
Else if XPAYGRP1 in (6)        then XPAYGRP2=4; /*O1-O3*/
Else if XPAYGRP1 in (7)        then XPAYGRP2=5; /*O4-O6*/
Else XPAYGRP2=.;

if not(inret) then XPAYGRP2 = .B;

/* coding for XPAYGRP3 variable */
If      XPAYGRP2 in (1,2)      then XPAYGRP3=1; /*Enlisted*/
Else if XPAYGRP2 in (3,4,5) then XPAYGRP3=2; /*Officer */
Else XPAYGRP3=.;

if not(inret) then XPAYGRP3 = .B;

/* coding for GENPAY variable */
GENPAY=XPAYGRP3*10+XSEX;
if not(inret) then GENPAY = .B;

/* recoding for GENPAYR variable */
GENPAYR=GENPAY;
if GENPAY=11 then GENPAYR=1; /**Male Enlisted**/
if GENPAY=12 then GENPAYR=2; /**Female Enlisted**/
if GENPAY=21 then GENPAYR=3; /**Male Officers**/
if GENPAY=22 then GENPAYR=4; /**Female Officers**/

if not(inret) then GENPAYR = .B;

/* coding for SVCPAY variable */
SVCPay=XSVC*10+XPAYGRP3;

if not(inret) then SVCPAY = .B;

```

```

/* coding for SVCPAYR variable */
SVCPAYR=SVCPAY;
if SVCPAY = 11 then SVCPAYR=1; /**Army Enlisted**/
if SVCPAY = 12 then SVCPAYR=2; /**Army Officers**/
if SVCPAY = 21 then SVCPAYR=3; /**Navy Enlisted**/
if SVCPAY = 22 then SVCPAYR=4; /**Navy Officers**/
if SVCPAY = 31 then SVCPAYR=5; /**Marine Corps Enlisted**/
if SVCPAY = 32 then SVCPAYR=6; /**Marine Corps Officers**/
if SVCPAY = 41 then SVCPAYR=7; /**Air Force Enlisted**/
if SVCPAY = 42 then SVCPAYR=8; /**Air Force Officers**/

if not(inret) then SVCPAYR = .B;

/* coding for SVC5PAY variable */
SVC5Pay=XSVC*10+XPAYGRP2;

if not(inret) then SVC5PAY = .B;

/* coding for SVC5PAYR variable */
SVC5PAYR=SVC5Pay;
if SVC5PAY = 11 then SVC5PAYR=1; /**Army E1-E4**/
if SVC5PAY = 12 then SVC5PAYR=2; /**Army E5-E9**/
if SVC5PAY = 13 then SVC5PAYR=3; /**Army W1-W5**/
if SVC5PAY = 14 then SVC5PAYR=4; /**Army O1-O3**/
if SVC5PAY = 15 then SVC5PAYR=5; /**Army O4-O6**/
if SVC5PAY = 21 then SVC5PAYR=6; /**Navy E1-E4**/
if SVC5PAY = 22 then SVC5PAYR=7; /**Navy E5-E9**/
if SVC5PAY = 23 then SVC5PAYR=8; /**Navy W1-W5**/
if SVC5PAY = 24 then SVC5PAYR=9; /**Navy O1-O3**/
if SVC5PAY = 25 then SVC5PAYR=10; /**Navy O4-O6**/
if SVC5PAY = 31 then SVC5PAYR=11; /**Marines E1-E4**/
if SVC5PAY = 32 then SVC5PAYR=12; /**Marines E5-E9**/
if SVC5PAY = 33 then SVC5PAYR=13; /**Marines W1-W5**/
if SVC5PAY = 34 then SVC5PAYR=14; /**Marines O1-O3**/
if SVC5PAY = 35 then SVC5PAYR=15; /**Marines O4-O6**/
if SVC5PAY = 41 then SVC5PAYR=16; /**Air Force E1-E4**/
if SVC5PAY = 42 then SVC5PAYR=17; /**Air Force E5-E9**/
if SVC5PAY = 43 then SVC5PAYR=18; /**Air Force W1-W5**/
if SVC5PAY = 44 then SVC5PAYR=19; /**Air Force O1-O3**/
if SVC5PAY = 45 then SVC5PAYR=20; /**Air Force O4-O6**/

```

```

/* coding for XDEP variable */
/*-----
Imputed Child Indicator (XDEP) AND IMPUTED FLAG (XDEPF)
-----*/
XDEP = .;
xdepf=.;
If NOCHILD=>1 then XDEP = 1;           /**w/children**/
if NOCHILD=0 then XDEP = 2;           /**w/o children**/
if NOCHILD=. then do;
    XDEPF =2;                         /**imputed variable flag**/
    if CHILDST = 1 then XDEP = 1;
    if CHILDST = 2 then XDEP = 2;
end;
else XDEPF=1;                         /**not imputed variable flag**/

if not(inret) then XDEP = .B;
if not(inret) then XDEPF = .B;

/* coding for XMARST variable */
/*-----
Imputed Marital Status (XMARST) AND IMPUTED FLAG (XMARF)
-----*/
xmarst=.;
xmarf=.;
IF SRMARST in (1 2) THEN XMARST = 2;   /**MARRIED*/
    ELSE IF SRMARST in (3 4 5) THEN XMARST = 1;   /**NOT MARRIED*/
    ELSE XMARST = .;
IF XMARST = . & MRTL_STA in ('M' 'I' 'L') THEN DO;
    XMARST = 2;
XMARF = 2; /*Imputed variable flag*/
END;
ELSE IF XMARST = . & MRTL_STA in ('A' 'D' 'N' 'W') THEN DO;
    XMARST = 1;
    XMARF = 2; /*Imputed variable flag*/
END;
ELSE XMARF = 1; /*Not imputed variable flag*/

if not(inret) then
XMARST = .B;
if not(inret) then XMARF = .B;

```

```

/* coding for XFAMSTAT variable */
/*-----
Imputed Family Status (XFAMSTAT) AND IMPUTED FLAG (XFAMSTAF)
-----*/
XFAMSTAT=.;
XFAMSTAF=.;
If XMARST = 1 and XDEP = 1 then XFAMSTAT = 1;    /**single w/children**/
    else if XMARST = 1 and XDEP = 2 then XFAMSTAT = 2; /**single w/o children**/
    else if XMARST = 2 and XDEP = 1 then XFAMSTAT = 3; /**married w/ children**/
    else if XMARST = 2 and XDEP = 2 then XFAMSTAT = 4; /**married w/o children**/
if XMARST = . then do;
    XFAMSTAF= 2;
    if FAMSTAT=1 then XFAMSTAT = 1;
    if FAMSTAT=2 then XFAMSTAT = 2;
    if FAMSTAT=3 then XFAMSTAT = 3;
    if
FAMSTAT=4 then XFAMSTAT = 4;
    end;
    if xfamstaf = . then do;
    if XDEPF = 2 or XMARF = 2 then XFAMSTAF = 2; /**imputed variable flag**/
    else XFAMSTAF=1;          /**not imputed variable flag**/
    end;

if not(inret) then XFAMSTAT = .B;

/* coding for XFAMSTAF variable */
if not(inret) then XFAMSTAF = .B;

/* coding for XDSVC variable */
/*-----
Imputed Dual Service Spouse (XDSVC) AND IMPUTED FLAG (XDSVCF)
-----*/
xdsvc=.;
XDSVCF=1;    /**Not imputed variable flag*/
if SRDSVC in (1 2 3 .B .N) then XDSVC=SRDSVC;
Else If DSVC_SP in (1 2 3) then do;
    XDSVC=DSVC_SP;
    XDSVCF=2;    /**Imputed variable flag*/
END;

if not(inret) then XDSVC = .B;
if not(inret) then XDSVCF = .B;

/* coding for XDSVC2 variable */
xdsvc2=.;
if xdsvc in (1) then XDSVC2 =1; /** Not Dual Service Spouse    **/
Else If xdsvc in (2 3) then XDSVC2=2; /** Dual Service Spouse    **/
Else if xdsvc=.B then XDSVC2=.B;
Else if SRMARST IN(3,4,5) then Xdsvc2=.N; /**Not married    **/

if not(inret) then XDSVC2 =.B;

```

```

/* coding for XDSVC3 variable */
xdsvc3=.;
xdsvc3 = xdsvc2;
if xdsvc2 in (1) then XDSVC3 =1;      /**Not Dual Service Spouse **/
Else If xdsvc2 in (2) then XDSVC3=2;  /** Dual Service Spouse    **/
Else if xdsvc2=.N then Xdsvc3=3;      /**Not married           **/
Else if xdsvc2=.B then XDSVC3=.B;

if not(inret) then XDSVC3 = .B;

/* coding for XEDR1 variable */
/*-----
Imputed Education - 4 Levels (XEDR1) AND IMPUTATION FLAG (XEDUCF)
-----*/

If SRED1 in (1,2) then XEDR1=1;
Else if SRED1 in (3,4,5) then XEDR1=2;
Else if SRED1=6 then XEDR1=3;
Else if SRED1=7 then XEDR1=4;
Else XEDR1=.;

XEDUCF=XEDR1;
if XEDR1= . and EDUC in ('11', '12', '13', '14', '21', '22',
                        '23', '24', '25', '26', '27', '31') then XEDR1 = 1 ;
Else if XEDR1 = . and EDUC in ('41', '42', '43', '44', '45') then XEDR1= 2 ;
Else if XEDR1 = . and EDUC= '51' then XEDR1= 3 ;
Else if XEDR1 = . and EDUC in ('61', '62', '63', '64', '65') then XEDR1= 4 ;

if not(inret) then XEDR1 = .B;

/* coding for XEDUCF variable */
If XEDUCF NE XEDR1 then XEDUCF=2; /*Imputed variable flag*/
Else XEDUCF=1; /*Not imputed variable flag*/

if not(inret) then XEDUCF = .B;

/* coding for XDULOC variable */
/*-----
Imputed Location (XDULOC), 2-Level Imputed Location (XDULOC2) and
Imputation Flag (XDULOCF)
-----*/

If SRDULOC=1 then XDULOC=1; /*50 States, DC, and Territories*/
Else if SRDULOC=2 then XDULOC=2; /*Europe*/
Else if SRDULOC in (4,5) then XDULOC=3; /*Asia and Pacific */
Else if SRDULOC in (3,6,7,8) then XDULOC=4; /*Other or Unknown */
Else XDULOC=.;

If XDULOC=. And CREGINS in (0,1,2,3,4)
then do;
    If CREGINS=1 then XDULOC=1;
    Else if CREGINS=2 then XDULOC=2;
    Else if CREGINS=4 then XDULOC=3;
    Else XDULOC=4;
    XDULOCF=2; /*Imputed variable flag*/
END;

```

```

Else XDULOCF=1; /*Not imputed variable flag*/

if not(inret) then XDULOC = .B;
if not(inret) then XDULOCF = .B;

/* coding for XDULOC2 variable */
If XDULOC=1 then XDULOC2=1;
Else XDULOC2=2;

if not(inret) then XDULOC2 = .B;

/* coding for XBAH variable */
/*-----
Imputed Receiving BAH (XBAH) AND IMPUTATION FLAG (XBAHF)
-----*/
If SRBAH in (1,2,3) then XBAH=1;
Else if SRBAH in (4,5,6,7,8) then XBAH=2;
Else XBAH=.;

If XBAH=. And (OFFBASE=1 or OFFBASE=2) then do;
    XBAH=OFFBASE;
    XBAHF=2; /*Imputed variable flag*/
END;
Else XBAHF=1; /*Not imputed variable flag*/

if not(inret) then XBAH = .B;
if not(inret) then XBAHF = .B;

/* coding for HISP_IM variable */
/*-----
Imputed RACE/ETHNICITY (XRETH1), IMPUTED HISPANIC INDICATOR (HISP_IM)
-----*/
HISP_IM=SRHISP1; /* HISP_IM IS SELF-REPORT EXCEPT IMPUTED WHEN SELF-REPORT
MISSING*/
IF SRHISP1 NE . THEN HISP_IMF = 1;
IF HISP_IM = . AND (ETH IN ('1', '4', '6', '9', 'S') OR CRACETH='E') THEN DO;
    HISP_IM = 2; /*HISPANIC*/
    HISP_IMF = 2; /*IMPUTED VARIABLE FLAG*/
END;

/* coding for RACE_NI variable */
/*SELF-REPORTED RACE */
RACE_NI = .;
RACE_NI = (10000*SRRACEa)
+ (1000*SRRACEb)
+ (100*SRRACEc)
+ (10*SRRACEd)
+ (1*SRRACEe);
if SRRACEa = .B then RACE_NI = .B ;
if SRRACEa = .N then RACE_NI = .N;

```

```

/* coding for SRRACE1 variable */
/* NEXT CREATE SELF-REPORTED RACE LEVELS (SRRACE1) */
SRRACE1 = .;
IF RACE_NI = . THEN SRRACE1 = .; /*MISSING */
ELSE IF RACE_NI = 11112 THEN SRRACE1 = 004; /* HAWAIIAN PACIFIC ISLANDER */
ELSE IF RACE_NI = 11121 THEN SRRACE1 = 002; /* ASIAN */
ELSE IF RACE_NI = 11211 THEN SRRACE1 = 001; /* AMER. INDIAN OR AK NATIVE*/
ELSE IF RACE_NI = 12111 THEN SRRACE1 = 003; /* BLACK */
ELSE IF RACE_NI = 21111 THEN SRRACE1 = 005; /* WHITE */
ELSE IF RACE_NI = 11221 THEN SRRACE1 = 100; /* AMER. INDIAN OR AK NATIVE ASIAN*/
ELSE IF RACE_NI = 12221 THEN SRRACE1 = 101; /* AMER. INDIAN OR AK NATIVE ASIAN
BLACK */
ELSE IF RACE_NI = 12222 THEN SRRACE1 = 102; /* AMER. INDIAN OR AK NATIVE ASIAN
BLACK HAWAIIAN PACIFIC ISLANDER*/
ELSE IF RACE_NI = 22222 THEN SRRACE1 = 103; /* AMER. INDIAN OR AK NATIVE ASIAN
BLACK HAWAIIAN PACIFIC ISLANDER WHITE */
ELSE IF RACE_NI = 22221 THEN SRRACE1 = 104; /* AMER. INDIAN OR AK NATIVE ASIAN
BLACK WHITE */
ELSE IF RACE_NI = 11222 THEN SRRACE1 = 105; /* AMER. INDIAN OR AK NATIVE ASIAN
HAWAIIAN PACIFIC ISLANDER */
ELSE IF RACE_NI = 21222 THEN SRRACE1 = 106; /* AMER. INDIAN OR AK NATIVE ASIAN
HAWAIIAN PACIFIC ISLANDER WHITE */
ELSE IF RACE_NI = 21221 THEN SRRACE1 = 107; /* AMER. INDIAN OR AK NATIVE ASIAN
WHITE */
ELSE IF RACE_NI = 12211 THEN SRRACE1 = 108; /* AMER. INDIAN OR AK NATIVE BLACK*/
ELSE IF RACE_NI = 12212 THEN SRRACE1 = 109; /* AMER. INDIAN OR AK NATIVE BLACK
HAWAIIAN PACIFIC ISLANDER */
ELSE IF RACE_NI = 22212 THEN SRRACE1 = 110; /* AMER. INDIAN OR AK NATIVE BLACK
HAWAIIAN PACIFIC ISLANDER WHITE */
ELSE IF RACE_NI = 22211 THEN SRRACE1 = 111; /* AMER. INDIAN OR AK NATIVE BLACK
WHITE */
ELSE IF RACE_NI = 11212 THEN SRRACE1 = 112; /* AMER. INDIAN OR AK NATIVE
HAWAIIAN PACIFIC ISLANDER*/
ELSE IF RACE_NI = 21212 THEN SRRACE1 = 113; /* AMER. INDIAN OR AK NATIVE
HAWAIIAN PACIFIC ISLANDER WHITE */
ELSE IF RACE_NI = 21211 THEN SRRACE1 = 114; /* AMER. INDIAN OR AK NATIVE WHITE*/
ELSE IF RACE_NI = 12121 THEN SRRACE1 = 115; /* ASIAN BLACK */
ELSE IF RACE_NI = 12122 THEN SRRACE1 = 116; /* ASIAN BLACK HAWAIIAN PACIFIC
ISLANDER */
ELSE IF RACE_NI = 22122 THEN SRRACE1 = 117; /* ASIAN BLACK HAWAIIAN PACIFIC
ISLANDER WHITE */
ELSE IF RACE_NI = 22121 THEN SRRACE1 = 118; /* ASIAN BLACK WHITE */
ELSE IF RACE_NI = 11122 THEN SRRACE1 = 119; /* ASIAN HAWAIIAN PACIFIC ISLANDER*/
ELSE IF RACE_NI = 21122 THEN SRRACE1 = 120; /* ASIAN HAWAIIAN PACIFIC ISLANDER
WHITE */
ELSE IF RACE_NI = 21121 THEN SRRACE1 = 121; /* ASIAN WHITE */
ELSE IF RACE_NI = 12112 THEN SRRACE1 = 122; /* BLACK HAWAIIAN PACIFIC ISLANDER*/
ELSE IF RACE_NI = 22112 THEN SRRACE1 = 123; /* BLACK HAWAIIAN PACIFIC ISLANDER
WHITE */
ELSE IF RACE_NI = 22111 THEN SRRACE1 = 124; /* BLACK WHITE */
ELSE IF RACE_NI = 21112 THEN SRRACE1 = 125; /* HAWAIIAN PACIFIC ISLANDER WHITE*/
IF RACE_NI = .B THEN SRRACE1 = .B;
IF RACE_NI = .N THEN SRRACE1 = .N;

```

```

/* coding for RACE_IM variable */
/* SRRACE1 IS THE NON-IMPUTED VARIABLE */
RACE_IM=SRRACE1 ; /* RACE_IM IS SELF-REPORT, EXCEPT IMPUTED WHEN SELF-REPORT
MISSING*/

/*IMPUTATIONS FROM RECORDS FOR RACE*/
IF SRRACE1 = . AND 1<=RACE<=125 THEN RACE_IM = RACE;

/* IF RACE=999 THEN RACE_IM = . */

/* coding for XRETH1 variable */
/*IMPUTED RACE ETHNICITY 7 LEVELS (XRETH1)
HISP DIVIDES RACE BY ETHNICITY
-----*/
IF SRHISP1 = .B THEN XRETH1 = .B;
ELSE IF SRHISP1 = .N THEN XRETH1 = .N;
ELSE IF HISP_IM = 2 THEN
XRETH1 = 6; /*HISPANIC */
ELSE IF RACE_IM = 1 THEN XRETH1 = 1; /*AMER. INDIAN/AK NATIVE */
ELSE IF RACE_IM = 2 THEN XRETH1 = 2; /*ASIAN*/
ELSE IF RACE_IM = 4 THEN XRETH1 = 4; /*PACIFIC ISLANDER*/
ELSE IF RACE_IM = 3 THEN XRETH1 = 3; /*NONHISPANIC BLACK */
ELSE IF RACE_IM = 5 THEN XRETH1 = 5; /*NONHISPANIC WHITE*/
ELSE IF SUM (OF SRRACEA SRRACEB SRRACEC SRRACED SRRACEE) GT 6
THEN XRETH1 = 7; /*MORE THAN ONE RACE MARKED */
ELSE IF RACE_IM IN (100, 101 102 103 104 105 106 107
108 109 110 111 112 113 114 115 116
117 118 119 120 121 122 123 124 125)
THEN XRETH1=7; /*MORE THAN ONE RACE, IMPUTED*/

/* CODING FOR XRETH2 VARIABLE */
/*IMPUTED RACE ETHNICITY 6 LEVELS (XRETH2)
HISPANIC CATEGORY AND COMBINED ASIAN AND PI CATEGORIES
-----*/
XRETH2 = XRETH1 ;
IF XRETH1 = 4 THEN XRETH2 = 2 ; /**COMBINE ASIAN AND PI CATEGORIES**/

/* coding for XRETH4 variable */
/*IMPUTED RACE/ETHNICITY 2 LEVELS (XRETH4)
-----*/
XRETH4 = XRETH2;
IF XRETH2 IN (1 2 3 6 7) THEN XRETH4 = 2; /*TOTAL MINORITY*/
ELSE IF XRETH2 = 5 THEN XRETH4 = 1; /*WHITE*/

```



```

/* coding for XRETH5 variable */
/*-----
IMPUTED RACE/ETHNICITY 3 LEVELS (XRETH5)
-----*/
XRETH5 = XRETH2;
IF XRETH2 = 3 THEN XRETH5 = 1; /* NON-HISPANIC BLACK*/
ELSE IF XRETH2 = 6 THEN XRETH5 = 2; /* HISPANIC */
ELSE IF XRETH2 IN (1 2 5 7) THEN XRETH5 = 3; /* ALL OTHER RACE*/
ELSE IF XRETH2 = .B THEN XRETH5 = .B;
ELSE IF XRETH2 = .N THEN XRETH5 = .N;

/* coding for XRETH2R variable */
/*RECODED IMPUTED RACE ETHNICITY TO 6 CONSECUTIVE LEVELS
-----*/
XRETH2R = XRETH2 ;
IF XRETH2 = 5 THEN XRETH2R = 4 ; /**NON-HISPANIC WHITE**/
IF XRETH2 = 6 THEN XRETH2R = 5 ; /**HISPANIC**/
IF XRETH2 = 7 THEN XRETH2R = 6 ; /**MORE THAN ONE RACE, CONSECUTIVE LEVEL**/

/* coding for OIF variable */
OIF=AF039C;
IF AF039C=1 THEN OIF=1; /**NONOIF**/
ELSE IF AF039C=2 THEN OIF=2; /**OIF**/
**IF NOT (INRET) THEN OIF=.B;

/* coding for XPAYOIF variable */
XPAYOIF=OIF;
If XPAYGRP2 in (1) and OIF=1 then XPAYOIF=1; /*E1-E4, Non-OIF*/
Else if XPAYGRP2 in (1) and OIF=2 then XPAYOIF=2; /*E1-E4, OIF*/
Else if XPAYGRP2 in (2) and OIF=1 then XPAYOIF=3; /*E5-E9, Non-OIF*/
Else if XPAYGRP2 in (2) and OIF=2 then XPAYOIF=4; /*E5-E9, OIF*/
Else if XPAYGRP2 in (3) and OIF=1 then XPAYOIF=5; /*W1-W5, Non-OIF*/
Else if XPAYGRP2 in (3) and OIF=2 then XPAYOIF=6; /*W1-W5, OIF*/
Else if XPAYGRP2 in (4) and OIF=1 then XPAYOIF=7; /*O1-O3, Non-OIF*/
Else if XPAYGRP2 in (4) and OIF=2 then XPAYOIF=8; /*O1-O3, OIF*/
Else if XPAYGRP2 in (5) and OIF=1 then XPAYOIF=9; /*O4-O6, Non-OIF*/
Else if XPAYGRP2 in (5) and OIF=2 then XPAYOIF=10; /*O4-O6, OIF*/

**IF NOT (INRET) then XPAYOIF=.B;

/* coding for XSVCOIF variable */
XSVCOIF=OIF;
IF XSVC=1 and OIF=1 then XSVCOIF=1; /**Army, Non-OIF**/
else if XSVC=1 and OIF=2 then XSVCOIF=2; /**Army, OIF**/
else if XSVC=2 and OIF=1 then XSVCOIF=3; /**Navy, Non-OIF**/
else if XSVC=2 and OIF=2 then XSVCOIF=4; /**Navy, OIF**/
else if XSVC=3 and OIF=1 then XSVCOIF=5; /**Marine Corps, Non-OIF**/
else if XSVC=3 and OIF=2 then XSVCOIF=6; /**Marine Corps, OIF**/
else if XSVC=4 and OIF=1 then XSVCOIF=7; /**Air Force, Non-OIF**/
else if XSVC=4 and OIF=2 then XSVCOIF=8; /**Air Force, Non-OIF**/

**IF NOT (INRET) then XSVCOIF=.B;

```

```

/* Coding For XFUE2 Variable */
/*Duplicate FUE2 As Crossing Variable*/
XFUE2 =FUE2;

/* coding for ETMAWAYR variable */
*3-PT MOREE/LESSE;
*Q 37;

ARRAY MOREE(*) ETMAWAY;
ARRAY MOREER(*) ETMAWAYR;

DO I = 1 TO DIM(MOREE);
  MOREER(I)=MOREE(I);
  IF MOREER(I) IN (1,2) THEN MOREER(I)=1; /*MUCH LESS/LESS THAN EXPECTED*/

ELSE IF MOREER(I) IN (3) THEN
MOREER(I)=2; /*NEITHER MORE/LESS*/
  ELSE IF MOREER(I) IN (4,5) THEN MOREER(I)=3; /*MUCH MORE/MORE THAN EXPECTED*/
END;

DROP
I;

/* coding for PREPRD1R variable */
*3-PT WELL/POORLY;
*Q 34, 35, 76;

ARRAY WELL(*) PREPRD1 PREPRD2 PREPRD3;
ARRAY WELLR(*) PREPRD1R PREPRD2R PREPRD3R;

DO I = 1 TO DIM(WELL);
  WELLR(I)=WELL(I);
  IF WELLR(I) IN (1,2) THEN WELLR(I)=1; /*VERY
POORLY/POORLY PREPARED*/
  ELSE IF WELLR(I) IN (3) THEN WELLR(I)=2; /*NEITHER WELL/POOR*/
  ELSE IF WELLR(I) IN (4,5) THEN WELLR(I)=3; /*WELL/VERY WELL
PREPARED*/
END;

DROP
I;

/* coding for FMCRDPLR variable */
FMCRDPLR=FMCRDEPL;
If FMCRDEPL = 60 then FMCRDPLR=.; /**Set DNAs to missing**/

```

```

/* coding for RETINT1R variable */
*3-PT LIKELY;
*Q 22;
ARRAY LIKELY(*) RETINT1 RETINT2 AF066 AF067 AF068 AF069 TRANSCIV;
ARRAY LIKELYR(*) RETINT1R RETINT2R AF066R AF067R AF068R AF069R TRANSCVR;

DO I = 1 TO DIM(LIKELY);

LIKELYR(I)=LIKELY(I);
  IF LIKELYR(I) IN (1,2) THEN LIKELYR(I)=1;          /*VERY UNLIKELY/UNLIKELY*/
  ELSE IF LIKELYR(I) IN (3) THEN
LIKELYR(I)=2;    /*NEITHER LIKELY/UNLIKELY*/
  ELSE IF LIKELYR(I) IN (4,5) THEN LIKELYR(I)=3; /*LIKELY/VERY
LIKELY*/
END;

DROP
I;

/* coding for TMAWAY1R variable */
*3-PT DESIRE TO STAY;
*Q 38 72 74;
ARRAY INCREAS1(*) TMAWAY1 NHOSTCDTS HOSTCDTS;
ARRAY INCREAS1R(*) TMAWAY1R NHOSTCTR HOSTCDTR;

DO I = 1 TO DIM(INCREAS1);
  INCREAS1R(I)=INCREAS1(I);
  IF INCREAS1R(I) IN
(1,2) THEN INCREAS1R(I)=1;          /*GREATLY INCREASED/INCREASED DESIRE TO STAY*/

ELSE IF INCREAS1R(I) IN (3) THEN INCREAS1R(I)=2;    /*NEITHER
INCREASES/DECREASED*/
  ELSE IF INCREAS1R(I) IN (4,5) THEN INCREAS1R(I)=3; /*DECREASED/GREATLY
DECREASED DESIRE TO STAY*/
END;

DROP
I;

/* CODING FOR WSTRESSR VARIABLE */
*3-PT MOREU/LESSU;
*Q 36, 37;
ARRAY MOREU(*) WSTRESS PSTRESS;
ARRAY MOREUR(*) WSTRESSR PSTRESSR;

DO I = 1 TO DIM(MOREU);
  MOREUR(I)=MOREU(I);
  IF MOREUR(I) IN (1,2) THEN MOREUR(I)=1;          /*MUCH LESS/LESS
THAN USUAL*/
  ELSE IF MOREUR(I) IN (3) THEN MOREUR(I)=2;    /*NEITHER MORE/LESS*/
  ELSE IF MOREUR(I) IN (4,5) THEN MOREUR(I)=3; /*MORE/MUCH MORE THAN USUAL*/
END;

DROP
I;

```

```

/* coding for YOSCR variable */
/*YOSC Recode*/
YOSCR =YOSC ;
If 0 <=YOSC <= 2 then YOSCR =1; /**less than 3 years**/
else If 3 <=YOSC <=5 then YOSCR =2; /**3 years to less than 6 years**/
else If 6 <=YOSC <=9 then YOSCR =3; /**6 years to less than 10 years**/
else if YOSC=>10 then YOSCR =4; /**10 or more years**/

/* coding for XYOSC variable */
XYOSCF=1; /**No imputed variable flag**/
XYOSC = YOSC;
IF XYOSC = . and YOS NE 99 then do; /**impute for missing from record data**/
    XYOSC=YOS;
    XYOSCF=2; /**Imputed variable flag**/

end;
IF INCWEB=.B THEN
XYOSCF=.B;

/* coding for XYOSCR variable*/
/* XYOSC Recoded to levels**/
XYOSCR=XYOSC;
If 0<=XYOSC <= 2 then XYOSCR =1; /**0 to less than 3 years**/
else If 3 <=XYOSC <=5 then XYOSCR =2; /**3 to less than 6 years**/
else If 6<=XYOSC <=9 then XYOSCR =3; /**6 to less than 10 years**/
else if XYOSC=>10 then XYOSCR =4; /**10 to 35 years**/

/* coding for XYOSENL variable*/
/* XYOSCR and XPAYGRP3**/
If XYOSCR = 2 and XPAYGRP3 = 1 THEN XYOSENL = 1; /**Enlisted, 3-5 years**/
Else If XYOSCR = 3 and XPAYGRP3 = 1 THEN XYOSENL = 2; /**Enlisted, 6-9 years**/
Else XYOSENL = 3; /**Other paygroups and YOS**/
If INCWEB = .B then XYOSENL = .B;

/* coding for AF039AR variable */
array RECAF039 AF039AR AF039BR AF039CR AF039DR;
AF039AR=AF039A;
AF039BR=AF039B;
AF039CR=AF039C;
AF039DR=AF039D;
if n(of AF039A AF039B AF039C AF039D)>0 then do;
    do over RECAF039;
        if RECAF039 = .
then RECAF039=1; /**no, if missing**/
        end;
end;
IF NOT (INRET) THEN DO;
AF039AR = .B;
AF039BR = .B;
AF039CR = .B;
AF039DR = .B;
END;

```

```

/* coding for AF039ADR variable */
/*DEPLOYED IN SUPPORT OF GLOBAL WAR ON TERRORISM*/
AF039ADR=.;
IF AF039A = 2 OR AF039B = 2 OR AF039C = 2 OR AF039D = 2 THEN AF039ADR = 2;
/**YES**/
IF AF039A = 1 AND AF039B = 1 AND AF039C = 1 AND AF039D = 1 THEN
AF039ADR = 1; /**NO**/
if INCWEB = .B THEN af039ADR = .B;

```

```

/* coding for AF040R variable */
/* CODING FOR AF040R AND AF040RF VARIABLES */
/*RECODE AF040 - HOW MANY TIMES DEPLOYED FOR GWOT*/
AF040R=AF040;
IF AF040=0 THEN AF040R=.; /*SET ZEROS TO MISSING*/
/*SET UPPER LIMIT AND TOP CODING FLAG VARIABLE*/
IF XPAYGRP3=1 AND AF040R GT 10 THEN
AF040R=20;
IF XPAYGRP3=2 AND AF040R GT 12 THEN AF040R=30;
IF XPAYGRP3=2 AND AF040R GT 12 THEN AF040RF=2;
IF XPAYGRP3=1 AND AF040R GT 10 THEN AF040RF=2; /**MAXIMUM VALUE CHANGED**/

```

```

/* coding for AF040R2 variable */
AF040R2=AF040R;
IF AF040R = 1 THEN AF040R2=1;/**1 TIME**/
IF AF040R = 2 THEN AF040R2=2;/**2 TIMES**/
IF AF040R => 3 THEN AF040R2=3;/**3 OR MORE TIMES**/
IF NOT (INRET) THEN DO;
AF040R = .B;
AF040RF= .B;
AF040R2 = .B;
END;

```

```

/* coding for AF041AR variable */
array RECAF041 AF041AR AF041BR AF041CR AF041DR AF041ER AF041FR AF041GR
AF041HR AF041IR

```

```

AF041JR;
AF041AR=AF041A;
AF041BR=AF041B;
AF041CR=AF041C;
AF041DR=AF041D;
AF041ER=AF041E;
AF041FR=AF041F;
AF041GR=AF041G;
AF041HR=AF041H;
AF041IR=AF041I;
AF041JR=AF041J;

```

```

if n(of AF041A AF041B AF041C AF041D AF041E AF041F AF041G AF041H AF041I
AF041J)>0 then do;
do over RECAF041;
if RECAF041 = . then RECAF041=1; /**no, if missing**/
end;
end;

```

```

IF NOT (INRET) THEN DO;
AF041AR = .B;
AF041BR = .B;
AF041CR = .B;
AF041DR = .B;
AF041ER = .B;
AF041FR = .B;
AF041GR = .B;
AF041HR = .B;
AF041IR = .B;
AF041JR = .B;
END;

```

```

/* coding for AF042R variable */
/*-----
Coding For AF042R AND AF042F Variables
Q42 AF042 Recode To Categories
-----*/
/*-----
Set upper limit to 1096 days (3 yrs)
-----*/
IF AF042 = 0 THEN AF042=.; /**Set to missing or lower limit of one**/
If AF042 GT 1095 Then AF042=1096;
IF AF042 GT 1095 THEN AF042F=2;
IF INCWEB=.B THEN AF042F=.B;

```

```

AF042R =AF042 ;
IF 1<=AF042 <=90 THEN AF042R =1; /**1-90 DAYS**/
IF 91<=AF042 <=180 THEN AF042R =2; /**91-180 DAYS**/
IF 181<=AF042 <=270 THEN AF042R =3; /**181-270 DAYS**/
If 271<=AF042 <=365 Then AF042R =4; /**271-365 DAYS**/
If AF042=>366 Then AF042R =5; /**MORE THAN 365 DAYS**/

```

```

/* coding for AF044R AND AF044F variables */
/*Q44 AF044 Recode to Categories*/
/*-----
Set upper limit to 1096 days (3 yrs)
-----*/
if AF044 GT 1095 then AF044=1096;
IF AF044 GT 1095 THEN AF044F=2;
IF INCWEB=.B THEN AF044F=.B;

```

```

AF044R = AF044;
IF 0<=AF044 <=90 THEN AF044R =1; /**90 DAYS OR LESS**/
IF 91<=AF044 <=180 THEN AF044R =2; /**91-180 DAYS**/
IF 181<=AF044 <=270 THEN AF044R =3; /**181-270 DAYS**/
If 271<=AF044 <=365 then AF044R =4; /**271-365 DAYS**/
if AF044=>366 then AF044R =5; /**MORE THAN 365 DAYS**/

```

```

/* coding for AF053R variable */
/*Q53 AF053 Recode to Categories*/
if XPAYGRP3=1 and af053 GT 200000 then af053=1000000;
if XPAYGRP3=1 and af053 GT 200000 then af053F=2;/**MAXIMUM VALUE CHANGED**/

```

```

AF053R =AF053 ;
If 0<=AF053 <= 5000 then AF053R =1; /**$5,000 or less**/
else If 5001 <=AF053 <=10000 then AF053R =2; /**$5,001 - $10,000**/
else If 10001<=AF053 <=15000 then AF053R =3; /**$10,001 - $15,000**/
else If 15001<=AF053 <=20000 then AF053R =4; /**$15,001 - $20,000**/
else if AF053=>20001 then AF053R =5; /**More than $20,000**/

/* coding for AF054R variable */
/*Q54 AF054 Recode to Categories*/
if XPAYGRP3=2 and af054 GT 500000 then af054=1000000;
if XPAYGRP3=2 and af054 GT 500000 then af054F=2;

AF054R = AF054 ;
If 0<=AF054 <= 10000 then AF054R =1; /**$10,000 or less**/
else If 10001 <=AF054 <=20000 then AF054R =2; /**$10,001 - $20,000**/
else If 20001<=AF054 <=30000 then AF054R =3; /**$20,001 - $30,000**/
else If 30001<=AF054 <=50000 then AF054R =4; /**$30,001 - $50,000**/
else If 50001<=AF054 <=75000 then AF054R =5; /**$50,001 - $75,000**/
else if AF054=>75001 then AF054R =6; /**More than $75,000**/

/* coding for TIMETRM variable */
/*RECODE TIMETERM - MIDPOINTS*/
TIMETRM=TIMETERM;
IF TIMETERM = 1 THEN TIMETRM = 1.5;
IF TIMETERM = 2 THEN TIMETRM = 5.5;
IF TIMETERM = 3 THEN TIMETRM = 9.5;
IF TIMETERM = 4 THEN TIMETRM = 12.5;
IF TIMETERM = 5 THEN TIMETRM = 24.5;
IF TIMETERM = 6 THEN TIMETRM = 36;
IF NOT (INRET) THEN TIMETRM = .B;

/* coding for RENLIST variable */
/**Recode q51**/
RENLIST = REENLIST;
IF REENLIST=1 THEN RENLIST =.; /*SET DNAS TO MISSING*/
IF REENLIST=2 THEN RENLIST =1; /*Yes, would re-enlist*/
IF REENLIST=3 THEN RENLIST =2; /*No, I would not re-enlist w/wout bonus*/
IF REENLIST=4 THEN RENLIST =3; /*No, I would not re-enlist regardless bonus*/
IF NOT (INRET) THEN RENLIST = .B;

/* coding for AF052R variable */
/**Recode q52**/
AF052R = AF052;
IF AF052=1 THEN AF052R =.; /*SET DNAS TO MISSING*/
IF AF052=2 THEN AF052R =1; /*Yes, accept a service commitment w/big bonus*/
IF AF052=3 THEN AF052R =2; /*No, I plan to continue to serve w/wout bonus*/
IF AF052=4 THEN AF052R =3; /*No, I plan to separate as soon as I am eligible*/
if NOT (INRET) THEN AF052R = .B;

```

```

/* coding for EYOSR variable */
/*EYOS Recode*/
EYOSR =EYOS ;
If      0 <=EYOS <= 4 then EYOSR =1; /**4 years or less**/
else If 5 <=EYOS <=6 then EYOSR =2; /**5-6 years**/
else If 7 <=EYOS <=10 then EYOSR =3; /**7-10 years**/
else If 11 <=EYOS <=14 then EYOSR =4; /**11-14 years**/
else If 15 <=EYOS <=16 then EYOSR =5; /**15-16 years**/
else If 17 <=EYOS <=20 then EYOSR =6; /**17-20 years**/
else If 21 <=EYOS <=25 then EYOSR =7; /**21-25 years**/
else if      EYOS=>26 then EYOSR =8; /**26 years or more**/

/* coding for AF058A variable */
AF058A=AF058;
IF AF058 IN (11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27)
THEN AF058A=60;

/* coding for AF058B variable */
AF058B=AF058;
IF AF058 IN (1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 20, 21, 22, 23, 24, 25, 26, 27) THEN
AF058B=60;

/* coding for AF058C variable */
AF058C=AF058;

IF AF058 IN (1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19)
THEN AF058C=60;

/* coding for AF059A variable */
AF059A=AF059;
IF AF059 IN (11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27)
THEN AF059A=60;

/* coding for AF059B variable */
AF059B=AF059;
IF AF059 IN (1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 20, 21, 22, 23, 24, 25, 26, 27) THEN
AF059B=60;

/* coding for AF059C variable */
AF059C=AF059;
IF AF059 IN (1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19)
THEN AF059C=60;

/* coding for AF060A variable */
AF060A=AF060;
IF AF060 IN (11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27)
THEN AF060A=60;

```



```

/* coding for AF060B variable */
AF060B=AF060;
IF AF060 IN (1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 20, 21, 22, 23, 24, 25, 26, 27) THEN
AF060B=60;

/* coding for AF060C variable */
AF060C=AF060;
IF AF060 IN (1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19)
THEN AF060C=60;

/* coding for MLEAVEAR variable */
array RECMLEAVE MLEAVEAR MLEAVEBR MLEAVECR MLEAVEDR MLEAVEER MLEAVEFR MLEAVEGR
      MLEAVEHR MLEAVEIR MLEAVEJR;
MLEAVEAR=MLEAVEA;
MLEAVEBR=MLEAVEB;
MLEAVECR=MLEAVEC;
MLEAVEDR=MLEAVED;
MLEAVEER=MLEAVEE;
MLEAVEFR=MLEAVEF;
MLEAVEGR=MLEAVEG;
MLEAVEHR=MLEAVEH;
MLEAVEIR=MLEAVEI;
MLEAVEJR=MLEAVEJ;

if n(of MLEAVEA MLEAVEB MLEAVEC MLEAVED MLEAVEE
      MLEAVEF MLEAVEG MLEAVEH MLEAVEI MLEAVEJ)>0 then do;
  do over RECMLEAVE;
    if RECMLEAVE = . then RECMLEAVE=1; /**no, if missing**/
  end;
end;

IF NOT (INRET) THEN DO;
MLEAVEAR = .B;
MLEAVEBR = .B;
MLEAVECR = .B;
MLEAVEDR = .B;
MLEAVEER = .B;
MLEAVEFR = .B;
MLEAVEGR = .B;
MLEAVEHR = .B;
MLEAVEIR = .B;
MLEAVEJR = .B;
END;

```

```

/* CODING FOR CNUDEPLR AND CNUDEPLF VARIABLES */
/*Q70 - CNUDEPL RECODE TO LEVELS*/
/*SET UPPER LIMIT AND TOP CODING FLAG VARIABLE*/
IF XPAYGRP3=1 AND CNUDEPL GT 50 THEN CNUDEPL=75;
IF XPAYGRP3=2 AND CNUDEPL GT 43 THEN CNUDEPL=50;
IF XPAYGRP3=1 AND
CNUDEPL GT 50 THEN CNUDEPLF=2;
IF XPAYGRP3=2 AND CNUDEPL GT 43 THEN CNUDEPLF=2;
IF INCWEB = .B THEN CNUDEPLF = .B;

CNUDEPLR =CNUDEPL ;
IF CNUDEPL = 0 THEN CNUDEPLR =1; /**0 TIMES**/
IF CNUDEPL = 1 THEN CNUDEPLR =2; /**1 TIME**/
IF CNUDEPL = 2 THEN CNUDEPLR =3; /**2 TIMES**/
IF CNUDEPL = 3 THEN CNUDEPLR =4; /**3 TIMES**/
IF CNUDEPL = 4 THEN CNUDEPLR =5; /**4 TIMES**/
IF CNUDEPL =>5 THEN CNUDEPLR =6; /**5 TIMES OR MORE**/

/* coding for NHDEPLYR variable */
/* CODING FOR NHDEPLYR AND NHDEPLF VARIABLES */
/*Q71 - NUHDEPLY RECODE*/
NHDEPLYR=NUHDEPLY;
IF CNUDEPL = 0 THEN NHDEPLYR=0;/**INCLUDE THOSE WHO HAVE NEVER BEEN DEPLOYED >
30 DAYS DURING CAREER**/

/*SET UPPER LIMIT AND TOP CODING FLAG VARIABLE*/
IF XPAYGRP3=1 AND NHDEPLYR GT 15 THEN NHDEPLYR=25;
IF XPAYGRP3=2 AND NHDEPLYR GT 12 THEN NHDEPLYR=15;

IF XPAYGRP3=1 AND NHDEPLYR GT 15 THEN NHDEPLF=2;
IF XPAYGRP3=2 AND NHDEPLYR GT 12 THEN NHDEPLF=2;
IF INCWEB=.B THEN
NHDEPLF=.B;

/* coding for NHDEPLR2 variable */
/*NHDEPLYR RECODE*/
NHDEPLR2 =NHDEPLYR ;
IF NHDEPLYR = 0 THEN NHDEPLR2 =1; /**0 TIMES**/
IF NHDEPLYR = 1 THEN NHDEPLR2 =2; /**1 TIME**/
IF NHDEPLYR = 2 THEN NHDEPLR2 =3; /**2 TIMES**/
IF NHDEPLYR = 3 THEN NHDEPLR2 =4; /**3 TIMES**/
IF NHDEPLYR =>4 THEN NHDEPLR2 =5; /**4 TIMES OR MORE**/

/* coding for AF078R variable */
/* CODING FOR AF078R and AF078RF VARIABLE */
/*Q78 - AF078 RECODE*/
AF078R=AF078;
IF AF077 = 1 THEN AF078R=0;/**INCLUDE THOSE WHO HAVE NEVER BEEN OVERSEAS WITH
FAMILY**/

```

```

/*SET UPPER LIMIT AND TOP CODING FLAG VARIABLE*/
IF XPAYGRP3=1 AND AF078R
GT 4 THEN AF078R=4;
IF XPAYGRP3=2 AND AF078R GT 4 THEN AF078R=5;

IF XPAYGRP3=1 AND AF078R GT 4 THEN AF078RF=2; /**MAXIMUM VALUE CHANGED**/
IF XPAYGRP3=2 AND AF078R GT 4 THEN AF078RF=2;
IF INCWEB=.B THEN
AF078RF=.B;

/* CODING FOR AF078R2 VARIABLE */
/*AF078R RECODE - LEVELS*/
AF078R2 =AF078R ;
IF AF078R = 0 THEN AF078R2 =1; /**0 TIMES**/
IF AF078R = 1 THEN AF078R2 =2; /**1 TIME**/
IF AF078R = 2 THEN AF078R2 =3; /**2 TIMES**/
IF AF078R = 3 THEN AF078R2 =4; /**3 TIMES**/
IF AF078R =>4 THEN AF078R2 =5; /**4 TIMES OR MORE**/

/* CODING FOR AF080R AND AF080RF VARIABLES */
/*Q80 - AF080 RECODE*/
AF080R=AF080;
IF AF079 = 1 THEN AF080R=0; /**INCLUDE THOSE WHO HAVE NEVER BEEN OVERSEAS
WITHOUT FAMILY**/

/*SET UPPER LIMIT AND TOP CODING FLAG VARIABLE*/
IF XPAYGRP3=1 AND AF080R GT 4 THEN AF080R=4;
IF XPAYGRP3=2 AND AF080R GT 4 THEN AF080R=5;
IF XPAYGRP3=1 AND AF080R GT 4 THEN AF080RF=2;
IF XPAYGRP3=2 AND AF080R GT 4 THEN AF080RF=2;
IF INCWEB = .B THEN AF080RF=.B;

/* CODING FOR AF080R2 VARIABLE */
/*AF080R RECODE*/
AF080R2=AF080R;
IF AF080R = 0 THEN AF080R2=1;/**0 TIMES**/
IF AF080R = 1 THEN AF080R2=2;/**1 TIME**/
IF AF080R = 2 THEN AF080R2=3;/**2 TIMES**/
IF AF080R =>3 THEN AF080R2=4;/**3 OR MORE TIMES**/

/* coding for ACOMTCMP and COMMITA variable */
/* MLCHOSA, MLCHOSB, MLCHOSE, MLCHOSH, MLCHOSJ, MLCHOSM - Recode*/
ACOMTCMP=(MLCHOSA in (1 2 3 4 5)) + (MLCHOSB in (1 2 3 4 5)) +
(MLCHOSE in (1 2 3 4 5)) + (MLCHOSH in (1 2 3 4 5)) +
(MLCHOSJ in (1 2 3 4 5)) + (MLCHOSM in (1 2 3 4 5));
IF (ACOMTCMP/6) gt 0.5 then
COMMITA=mean(MLCHOSA, MLCHOSB, MLCHOSE, MLCHOSH, MLCHOSJ, MLCHOSM);
If INCWEB = .B THEN ACOMTCMP=.B;
if incweb=.B then COMMITA = .B;

```

```

/* coding for CCOMTCMP and COMMITC variable */
/* MLCHOSC,MLCHOSF,MLCHOSI,MLCHOSL,MLCHOSN - Recode*/
CCOMTCMP=(MLCHOSC in (1 2 3 4 5)) + (MLCHOSF in (1 2 3 4 5)) +
          (MLCHOSI in (1 2 3 4 5)) + (MLCHOSL in (1 2 3 4 5)) +
          (MLCHOSN in (1 2 3 4 5));
if (CCOMTCMP/5) GT 0.5 then
COMMITC=mean (MLCHOSC,MLCHOSF,MLCHOSI,MLCHOSL,MLCHOSN);
If INCWEB = .B THEN CCOMTCMP=.B;
if incweb=.B then COMMITC = .B;

/* coding for NCOMTCMP variable */
/* coding for CCOMTCMP and COMMITC variable */
/* MLCHOSD, MLCHOSG, MLCHOSK - Recode*/
NCOMTCMP=(MLCHOSD in (1 2 3 4 5)) + (MLCHOSG in (1 2 3 4 5))
          + (MLCHOSK in (1 2 3 4 5));
if (NCOMTCMP/3) GT 0.5 then
COMMITN=Mean (MLCHOSD, MLCHOSG, MLCHOSK);
If INCWEB = .B THEN NCOMTCMP=.B;
if incweb=.B then COMMITN = .B;

/* coding for COHCMP variable */
/**Recode memunita--memunitd**/
/**Recode q85**/
COHCMP=(MEMUNITA in (1 2 3 4 5))+ (MEMUNITB in (1 2 3 4 5))+
        (MEMUNITC in (1 2 3 4 5))+ (MEMUNITD in (1 2 3 4 5));
If (COHCMP/4) gt 0.5 then COHESION = mean(MEMUNITA, MEMUNITB, MEMUNITC,
MEMUNITD);
IF INCWEB=.B THEN COHESION=.B;
IF INCWEB=.B THEN COHCMP=.B;

/** coding for AF087R                                     ***/
/**Q87 Recode AF087-include did not drink***/
AF087R=AF087;
If AF086 = 1 then AF087R=1; /**Did not drink alcohol**/
IF AF087 = 1 THEN AF087R=2; /**Less than 1 drink**/
ELSE If AF087 = 2 THEN AF087R=3; /**1 drink**/
ELSE IF AF087 = 3 THEN AF087R=4; /**2 to 3 drinks**/
ELSE IF AF087 = 4 THEN AF087R=5; /**4 drinks**/
ELSE IF AF087 = 5 THEN AF087R=6; /**5 drinks**/
ELSE IF AF087 = 6 THEN AF087R=7; /**6 to 7 drinks**/
ELSE IF AF087 = 7 THEN AF087R=8; /**8 to 9 drinks**/
ELSE IF AF087 = 8 THEN AF087R=9; /**10 or more drinks**/

/* coding for AF088R variable */
AF088R=AF088;
If AF086 = 1 and XSEX = 1 then AF088R=1; /**Males who did not drink alcohol**/
IF AF088 = 1 THEN AF088R=2; /**Never**/
ELSE If AF088 = 2 THEN AF088R=3; /**Once**/
ELSE IF AF088 = 3 THEN AF088R=4; /**2 to 3 days**/
ELSE IF AF088 = 4 THEN AF088R=5; /**4-10 days**/
ELSE IF AF088 = 5 THEN AF088R=6; /**11-19 days**/
ELSE IF AF088 = 6 THEN AF088R=7; /**20-27 days**/
ELSE IF AF088 = 7 THEN AF088R=8; /**28-30 days**/

```

```

/* coding for AF089R variable */
AF089R=AF089;
If AF086 = 1 and XSEX = 2 then AF089R=1; /**Females who did not drink alcohol**/
IF AF089 = 1 THEN AF089R=2; /**Never**/
ELSE If AF089 = 2 THEN AF089R=3; /**Once**/
ELSE IF AF089 = 3 THEN AF089R=4; /**2 to 3 days**/
ELSE IF AF089 = 4 THEN AF089R=5; /**4-10 days**/
ELSE IF AF089 = 5 THEN AF089R=6; /**11-19 days**/
ELSE IF AF089 = 6 THEN AF089R=7; /**20-27 days**/
ELSE IF AF089 = 7 THEN AF089R=8; /**28-30 days**/

```

```

/* coding for AF092AR variable */
AF092AR=AF092A;
IF AF092A=0 THEN AF092AR = 1; /**0 DAYS**/
IF 1 <=AF092A <=7 THEN AF092AR =2; /**1-7 days**/
IF 8 <=AF092A <=10 THEN AF092AR =3; /**8-10 days**/
IF 11 <=AF092A <=13 THEN AF092AR =4; /**11-13 days**/
If 14 <=AF092A <=16 then AF092AR =5; /**14-16 days**/
If 17 <=AF092A <=20 then AF092AR =6; /**17-20 days**/
if AF092A=>21 then AF092AR =7; /**21 days or more**/

```

```

/* coding for AF092BR variable */
AF092BR=AF092B;
IF AF092B=0 THEN AF092BR = 1; /**0 DAYS**/
IF 1 <=AF092B <=7 THEN AF092BR =2; /**1-7 days**/
IF 8 <=AF092B <=10 THEN AF092BR =3; /**8-10 days**/
IF 11 <=AF092B <=13 THEN AF092BR =4; /**11-13 days**/
If 14 <=AF092B <=16 then AF092BR =5; /**14-16 days**/
If 17 <=AF092B <=20 then AF092BR =6; /**17-20 days**/
if AF092B=>21 then AF092BR =7; /**21 days or more**/

```

```

/* coding for AF094R variable */
AF094R = .;
If AF094 = 1 AND AF096 = 1 AND AF098 = 1 AND AF100=2 then AF094R =2;
If AF094 = 2 AND AF096 = 2 AND AF098 = 2 AND AF100=1 then AF094R =3;
If AF094 = 2 AND AF096 = 2 AND AF098 = 1 then AF094R =4;
If AF094 = 2 and AF096 = 1 then AF094R =5;
If AF094 = 1 AND AF095 = 2 then AF094R =6;
If AF094 = 1 AND AF095 = 1 AND AF097=2 then AF094R =7;
IF AF094 = 1 AND AF095 = 1 AND AF097=1 AND AF099=2 then AF094R =8;
IF AF094 = 1 AND AF095 = 1 AND AF097=1 AND AF099=1 AND AF101=2 then AF094R =9;
IF AF094 = 1 AND AF095 = 1 AND AF097=1 AND
AF099=1 AND AF101=1 then AF094R =1;
If INCWEB=.B then AF094R =.B;

```

```
/* coding for AF094R variable */
```

```
AF094R2 = AF094R;
```

```
If AF094R = 2 then AF094R2=25;
```

```
If AF094R = 3 then AF094R2=50;
```

```
If AF094R = 4 then AF094R2=75;
```

```
If AF094R = 5 then AF094R2=100;
```

```
If AF094R = 6 then AF094R2=125;
```

```
If AF094R = 7 then AF094R2=150;
```

```
IF AF094R = 8 then AF094R2=175;
```

```
IF AF094R = 9 then AF094R2=200;
```

```
IF AF094R = 1 then AF094R2=.;
```

```
/* coding for AF102R variable */
```

```
AF102R = .;
```

```
IF AF102 = 1 AND AF104 = 1 AND AF106 = 1 AND AF108 = 1 then AF102R=1;
```

```
If AF102 = 2 AND AF110 = 2 AND AF112 = 2 AND AF114 = 2 then AF102R=2;
```

```
If AF102 = 2 AND AF110 = 2 AND AF112 = 2 AND AF114 = 1 then AF102R=3;
```

```
If AF102 = 2 AND AF110 = 2 AND AF112 = 1 then AF102R=4;
```

```
If AF102 = 2 and AF110 = 1 then AF102R=5;
```

```
If AF102 = 1 AND AF104 = 2 then AF102R=6;
```

```
If AF102 = 1 AND AF104 = 1 AND AF106=2 then AF102R=7;
```

```
If AF102 = 1 AND AF104 = 1 AND AF106=1 AND AF108 = 2 then AF102R=8;
```

```
If INCWEB=.B then AF102R=.B;
```

```
/* coding for AF102R2 variable */
```

```
AF102R2 = AF102R;
```

```
If AF102R = 2 then AF102R2=75000;
```

```
If AF102R = 3 then AF102R2=100000;
```

```
If AF102R = 4 then AF102R2=125000;
```

```
If AF102R = 5 then AF102R2=150000;
```

```
If AF102R = 6 then AF102R2=200000;
```

```
If AF102R = 7 then AF102R2=250000;
```

```
IF AF102R = 8 then AF102R2=300000;
```

```
IF AF102R = 1 then AF102R2=.;
```

```
/* coding for AF103R variable */
```

```
AF103R = .;
```

```
IF AF103 = 1 AND AF105 = 1 AND AF107 = 1 AND AF109 = 1 then AF103R=1;
```

```
If AF103 = 2 AND AF111 = 2 AND AF113 = 2 AND AF115 = 2 then AF103R=2;
```

```
If AF103 = 2 AND AF111 = 2 AND AF113 = 2 AND AF115 = 1 then AF103R=3;
```

```
If AF103 = 2 AND AF111 = 2 AND AF113 = 1 then AF103R=4;
```

```
If AF103 = 2 and AF111 = 1 then AF103R=5;
```

```
If AF103 = 1 AND AF105 = 2 then AF103R=6;
```

```
If AF103 = 1 AND AF105 = 1 AND AF107=2 then AF103R=7;
```

```
If AF103 = 1 AND AF105 = 1 AND AF107=1 AND AF109 = 2 then AF103R=8;
```

```
If INCWEB=.B then AF103R=.B;
```

```

/* coding for AF103R2 variable */
AF103R2 = AF103R;
If AF103R = 2 then AF103R2=200000;
If AF103R = 3 then AF103R2=225000;
If AF103R = 4 then AF103R2=250000;
If AF103R = 5 then AF103R2=275000;
If AF103R = 6 then AF103R2=325000;
If AF103R = 7 then AF103R2=375000;
If AF103R = 8 then AF103R2=425000;
If AF103R = 1 then AF103R2=.;

/* coding for AF116R variable */
AF116R=AF116;
If      0 <= AF116 <=250 THEN AF116R =1; /**$250 or less**/
If  251 <= AF116 <=500 THEN AF116R =2; /**$251 - $500**/
If  501 <= AF116 <=750 THEN AF116R =3; /**$501 - $750**/
If  751 <= AF116 <=1000 THEN AF116R =4; /**$751 - $1,000**/
If 1001 <= AF116 <=2000 then AF116R =5; /**$1,001 - $2,000**/
If 2001 <= AF116 <=5000 then AF116R =6; /**$2,001 - $5,000**/
If AF116 => 5001 then AF116R =7; /**More than $5,000**/

/* coding for AF117R variable */
AF117R=AF117;
If      0 <= AF117 <=250 THEN AF117R = 1; /**$250 or less**/
If  251 <= AF117 <=500 THEN AF117R =2; /**251 - $500**/
If  501 <= AF117 <=750 THEN AF117R =3; /**501 - $750**/
If  751 <= AF117 <=1000 THEN AF117R =4; /**$751 - $1,000**/
If 1001 <= AF117 <=2000 then AF117R =5; /**$1,001 - $2,000**/
If 2001 <= AF117 <=5000 then AF117R =6; /**$2,001 - $5,000**/
if AF117 => 5001 then AF117R =7; /**More than $5,000**/

/* coding for AF118R variable */
AF118R=AF118;
If      0<=AF118 <=250 THEN AF118R = 1; /**$250 or less**/
If  251<=AF118 <=500 THEN AF118R =2; /**251 - $500**/
If  501<=AF118 <=750 THEN AF118R =3; /**501 - $750**/
If  751<=AF118 <=1000 THEN AF118R =4; /**$751 - $1,000**/
If 1001<=AF118 <=2000 then AF118R =5; /**$1,001 - $2,000**/
If 2001<=AF118 <=5000 then AF118R =6; /**$2,001 - $5,000**/
if AF118=>5001 then AF118R =7; /**More than $5,000**/

/* coding for AF119R variable */
AF119R=AF119;
If      0<=AF119 <=250 THEN AF119R = 1; /**$250 or less**/
If  251<=AF119 <=500 THEN AF119R =2; /**251 - $500**/
If  501<=AF119 <=750 THEN AF119R =3; /**501 - $750**/
If  751<=AF119 <=1000 THEN AF119R =4; /**$751 - $1,000**/
If 1001<=AF119 <=2000 then AF119R =5; /**$1,001 - $2,000**/
If 2001<=AF119 <=5000 then AF119R =6; /**$2,001 - $5,000**/
if AF119=>5001 then AF119R =7; /**More than $5,000**/

```

```

/* coding for AF120R variable */
AF120R = .;
IF AF120 = 1 AND AF121 = 1 AND AF122 = 1 AND AF123 = 1 then AF120R=1;
If AF120 = 2 then AF120R=2;
If AF121 = 2 then AF120R=3;
If AF122 = 2 then AF120R=4;
If AF123 = 2 then AF120R=5;
If INCWEB=.B then AF120R=.B;

/* coding for AF120R2 variable */
AF120R2 = AF120R;
If AF120R = 2 then AF120R2=0;
If AF120R = 3 then AF120R2=100;
If AF120R = 4 then AF120R2=200;
If AF120R = 5 then AF120R2=300;
IF AF120R = 1 then AF120R2=.;

/* coding for AF124R variable */
AF124R = .;
IF AF124 = 1 AND AF125 = 1 AND AF126 = 1 AND AF127 = 1 then AF124R=1;
If AF124 = 2 then AF124R=2;
If AF125 = 2 then AF124R=3;
If AF126 = 2 then AF124R=4;
If AF127 = 2 then AF124R=5;
If INCWEB=.B then AF124R=.B;

/* coding for AF124R2 variable */
AF124R2 = AF124R;
If AF124R = 2 then AF124R2=0;
If AF124R = 3 then AF124R2=50;
If AF124R = 4 then AF124R2=75;
If AF124R = 5 then AF124R2=100;
IF AF124R = 1 then AF124R2=.;

/* coding for AF128R variable */
AF128R = .;
IF AF128 = 1 AND AF129 = 1 AND AF130 = 1 then AF128R=1;
If AF128 = 2 then AF128R=2;
If AF129 = 2 then AF128R=3;
If AF130 = 2 then AF128R=4;
If INCWEB=.B then AF128R=.B;

/* coding for AF128R2 variable */
AF128R2 = AF128R;
If AF128R = 2 then AF128R2=200;
If AF128R = 3 then AF128R2=300;
If AF128R = 4 then AF128R2=400;
IF AF128R = 1 then AF128R2=.;

```



```

/* coding for TMER variable */
TMER=TMEA;
IF TMEA LE 0 AND TMEB GE 0 AND TMEB2 GE 0 THEN DO;
    IF TMEB2 < TMEB THEN TMER = MEAN(TMEB,TMEB2);
    ELSE IF TMEB2 > TMEB THEN TMER = MEAN(TMEB,TMEB2);
    ELSE IF TMEB2 = TMEB THEN TMER = MEAN(TMEB,TMEB2);
END;
ELSE IF TMEA = . AND TMEB LE 0 AND TMEB2 GE 0 THEN TMER=.I;
    /**INCOMPLETE RANGE ENTRY**/
ELSE IF TMEA = . AND TMEB GE 0 AND TMEB2 LE 0 THEN TMER=.I;
    /**INCOMPLETE RANGE ENTRY**/
/**SET UPPER AND BOTTOM KNOWN LIMITS**/
IF XPAYGRP3 EQ 1 AND (0 <= TMER < 3300 ) THEN TMER= 3300;
    /**ENLISTED LOWER LIMIT**/
IF XPAYGRP3 EQ 2 AND (0 <= TMER < 8900 ) THEN TMER= 8900;
    /**OFFICER LOWER LIMIT**/
IF XPAYGRP3 EQ 1 AND TMER > 110000 THEN TMER= 110000;
    /**ENLISTED UPPER LIMIT**/
IF XPAYGRP3 EQ 2 AND TMER > 235000 THEN TMER= 235000;
    /**OFFICER UPPER LIMIT**/

/* coding for TMER2 variable */
/* LEVELS OF 2003 TOTAL MILITARY EARNINGS*/
TMER2=TMER;
IF 0 <= TMER < 10000.5 THEN TMER2=1; /**$10,000 or less**/
IF 10000.5 <= TMER < 20000.5 THEN TMER2=2; /**$10,001-$20,000**/
IF 20000.5 <= TMER < 30000.5 THEN TMER2=3; /**$20,001-$30,000**/
IF 30000.5 <= TMER < 40000.5 THEN TMER2=4; /**$30,001-$40,000**/
IF 40000.5 <= TMER < 50000.5 THEN TMER2=5; /**$40,001-$50,000**/
IF 50000.5 <= TMER < 75000.5 THEN TMER2=6; /**$50,001-$75,000**/
IF TMER >= 75000.5 THEN TMER2=7; /**Over $75,000**/

/* coding for AF132R AND AF132F variables */
/*Q132 AF132 Recode to Categories*/
/*-----
SET UPPER LIMIT AND TOP CODING FLAG VARIABLE
-----*/
if XPAYGRP3=1 and af132 GT 120000 then AF132=205000;
if XPAYGRP3=2 and af132 GT 200000 then AF132=250000;
if XPAYGRP3=1 and af132 GT 120000 then AF132F=2;
if XPAYGRP3=2 and af132 GT 200000 then AF132F=2;
IF INCWEB=.B THEN AF132F = .B;

AF132R =AF132 ;
If 0<=AF132 <= 20000 then AF132R =1; /**$20,000 or less**/
else If 20001 <=AF132 <=30000 then AF132R =2; /**$20,001 - $30,000**/
else If 30001<=AF132 <=40000 then AF132R =3; /**$30,001 - $40,000**/
else If 40001<=AF132 <=50000 then AF132R =4; /**$40,001 - $50,000**/
else If 50001<=AF132 <=60000 then AF132R =5; /**$50,001 - $60,000**/
else If 60001<=AF132 <=75000 then AF132R =6; /**$60,001 - $75,000**/
else if AF132=>75001 then AF132R =7; /**$75,001 or more**/

```

```

/* coding for AF135AR-AF135DR variable */
array RECAF135 AF135AR AF135BR AF135CR AF135DR;
AF135AR=AF135A;
AF135BR=AF135B;
AF135CR=AF135C;
AF135DR=AF135D;

if n(of AF135A AF135B AF135C AF135D)>0 then do;
  do over RECAF135;
    if RECAF135 = . then RECAF135=1; /**no, if missing**/
  end;
end;

/* coding for AF135ADR variable */
/* Recode AF135AR-AF135DR - USED AT LEAST ONE OF THE SERVICES*/
IF AF135AR=. & AF135BR=. & AF135CR=. & AF135DR=. THEN AF135ADR=.;
ELSE IF AF135AR=2|AF135BR=2|AF135CR=2|AF135DR=2 THEN AF135ADR=2; /**yes**/
ELSE AF135ADR=1;/**no**/
IF INCWEB=.B THEN AF135ADR = .B;

/* coding for AF136R and AF136F variables */
/*Q136 AF136 Recode to Categories*/
/*-----
SET UPPER LIMIT AND TOP CODING FLAG VARIABLE
-----*/
if XPAYGRP3=1 and af136 GT 35 then AF136=50;
if XPAYGRP3=1 and af136 GT 35 then AF136F=2;
IF INCWEB=.B THEN AF136F = .B;
/*-----

CREATING THE RECODES
-----*/
AF136R =AF136 ;
IF AF136 = 0 THEN AF136R =1; /**0 TIMES**/
IF AF136 = 1 THEN AF136R =2; /**1 TIME**/
IF AF136 = 2 THEN AF136R =3; /**2 TIMES**/
IF AF136 = 3 THEN AF136R =4; /**3 TIMES**/
If 4<=AF136 <=10 then AF136R =5; /**4-10 TIMES**/
if AF136=>11 then AF136R =6; /**11 TIMES OR MORE**/

/* coding for AF139R variable */
AF139R = AF139;
IF AF139=3 THEN AF139R =.; /**SET DKS TO MISSING*/
IF AF139=1 THEN AF139R =1; /**Yes*/
IF AF139=2 THEN AF139R =2; /**No*/

```

```

/* coding for MLCHOSAR-M1 variable */
*3-pt agree (SEE SOFA0311, AD073AR);
*q 81A--O 85A--D;
array agree(*) MLCHOSA MLCHOSB MLCHOSC MLCHOSD MLCHOSE MLCHOSF
               MLCHOSG MLCHOSH MLCHOSI MLCHOSJ MLCHOSK MLCHOSL
               MLCHOSM MLCHOSN MLCHOSO MEMUNITA MEMUNITB MEMUNITC
               MEMUNITD;
array agreeer(*) MLCHOSAR MLCHOSBR MLCHOSCR MLCHOSDR MLCHOSER MLCHOSFR
                MLCHOSGR MLCHOSHR MLCHOSIR MLCHOSJR MLCHOSKR MLCHOSLR
                MLCHOSMR MLCHOSNR MLCHOSOR MEUNITAR MEUNITBR MEUNITCR
                MEUNITDR;

do
i = 1 to dim(agree);
  agreeer(i)=agree(i);
  if agreeer(i) in (1,2) then agreeer(i)=1;      /*strongly disagree/disagree*/
  else if agreeer(i) in (3) then agreeer(i)=2;   /*niether agree/disagree*/
  else if agreeer(i) in (4,5) then agreeer(i)=3; /*agree/strongly agree*/
end;

drop
i;

/* CODING FOR SATMLAR VARIABLE */
*3-PT SATISFY;
*q 20A-E, 21, 76, 82A--L;

ARRAY SATISFY(*) SATMLA SATMLB SATMLC SATMLD SATMLE SATOVER
                FMCRDPLR MLASPA MLASPB MLASPC MLASPD MLASPE MLASPF
                MLASPG MLASPH MLASPI MLASPJ MLASPK MLASPL;
ARRAY SATISFYR(*) SATMLAR SATMLBR SATMLCR SATMLDR SATMLER SATOVERR
                 FMCRDLR2 MLASPAR MLASPB R MLASPCR MLASPDR MLASPER MLASPFR
                 MLASPGR MLASPHR MLASPIR MLASPJR MLASPKR MLASPLR;

DO I = 1
TO DIM(SATISFY);
  SATISFYR(I)=SATISFY(I);
  IF SATISFYR(I) IN (1,2) THEN SATISFYR(I)=1;      /*VERY
DISSATISFIED/DISSATISFIED*/
  ELSE IF SATISFYR(I) IN (3) THEN SATISFYR(I)=2;   /*NEITHER
SATISFIED/DISSATISFIED*/
  ELSE IF SATISFYR(I) IN (4,5) THEN SATISFYR(I)=3; /*SATISFIED/VERY SATISFIED*/
END;

DROP
I;

```

```

/* CODING FOR JOINGRUR VARIABLE */
*3-PT LIKELY;
*Q 64;
JOINGRUR=JOINNGRU;
IF JOINNGRU = 60 THEN JOINGRUR=.; /**SET DNA TO MISSING**/
IF JOINNGRU IN (1,2) THEN JOINGRUR=1; /*VERY UNLIKELY/UNLIKELY*/
ELSE IF JOINNGRU IN (3) THEN JOINGRUR=2; /*NEITHER LIKELY/UNLIKELY*/
ELSE IF JOINNGRU IN (4,5) THEN JOINGRUR=3; /*LIKELY/VERY LIKELY*/

/* CODING FOR AF056R VARIABLE */
*3-PT DESIRE TO SERVE;
ARRAY SERVE1(*) AF056;
ARRAY SERVE1R(*) AF056R;
DO I = 1 TO DIM(SERVE1);
SERVE1R(I)=SERVE1(I);
IF SERVE1R(I) IN (1,2) THEN SERVE1R(I)=1; /*GREATLY INCREASED/INCREASED
DESIRE TO SERVE*/
ELSE IF SERVE1R(I) IN (3) THEN SERVE1R(I)=2; /*NEITHER INCREASES/DECREASED*/
ELSE IF SERVE1R(I) IN (4,5) THEN SERVE1R(I)=3; /*DECREASED/GREATLY DECREASED
DESIRE TO SERVE*/
END;

DROP
I;

/**CREATING RESTAY1-RESTAY27
Q58, 59, 60 Recoded **/
Array new RESTAY1 RESTAY2 RESTAY3 RESTAY4 RESTAY5 RESTAY6
RESTAY7 RESTAY8 RESTAY9 RESTAY10 RESTAY11 RESTAY12
RESTAY13 RESTAY14 RESTAY15 RESTAY16 RESTAY17 RESTAY18
RESTAY19 RESTAY20 RESTAY21 RESTAY22 RESTAY23 RESTAY24
RESTAY25 RESTAY26 RESTAY27;

Do over New ;
New = 1 ;
if AF058 = .B then New = .B;
If AF058=. and AF059=. and AF060=. then New=. ;
End ;

If RESTAY1 ge 1 then do;
If AF058=1 then RESTAY1=4;
Else if AF059=1 then RESTAY1=3;
Else if AF060=1 then RESTAY1=2;

If AF058=2 then RESTAY2=4;
Else if AF059=2 then RESTAY2=3;
Else if AF060=2 then RESTAY2=2;

If AF058=3 then RESTAY3=4;
Else if AF059=3 then RESTAY3=3;
Else if AF060=3 then RESTAY3=2;

If AF058=4 then RESTAY4=4;
Else if AF059=4 then RESTAY4=3;
Else if AF060=4 then RESTAY4=2;

```

```

If AF058=5 then RESTAY5=4;
Else if AF059=5 then RESTAY5=3;
Else if AF060=5 then RESTAY5=2;

If AF058=6 then RESTAY6=4;
Else if AF059=6 then RESTAY6=3;
Else if AF060=6 then RESTAY6=2;

If AF058=7 then RESTAY7=4;
Else if AF059=7 then RESTAY7=3;
Else if AF060=7 then RESTAY7=2;

If AF058=8 then RESTAY8=4;
Else if AF059=8 then RESTAY8=3;
Else if AF060=8 then RESTAY8=2;

If AF058=9 then RESTAY9=4;
Else if AF059=9 then RESTAY9=3;
Else if AF060=9 then RESTAY9=2;

If AF058=10 then RESTAY10=4;
Else if AF059=10 then RESTAY10=3;
Else if AF060=10 then RESTAY10=2;

If AF058=11 then RESTAY11=4;
Else if AF059=11 then RESTAY11=3;
Else if AF060=11 then RESTAY11=2;

If AF058=12 then RESTAY12=4;
Else if AF059=12 then RESTAY12=3;
Else if AF060=12 then RESTAY12=2;

If AF058=13 then RESTAY13=4;
Else if AF059=13 then RESTAY13=3;
Else if AF060=13 then RESTAY13=2;

If AF058=14 then RESTAY14=4;
Else if AF059=14 then RESTAY14=3;
Else if AF060=14 then RESTAY14=2;

If AF058=15 then RESTAY15=4;
Else if AF059=15 then RESTAY15=3;
Else if AF060=15 then RESTAY15=2;

If AF058=16 then RESTAY16=4;
Else if AF059=16 then RESTAY16=3;
Else if AF060=16 then RESTAY16=2;

If AF058=17 then RESTAY17=4;
Else if AF059=17 then RESTAY17=3;
Else if AF060=17 then RESTAY17=2;

If AF058=18 then RESTAY18=4;
Else if AF059=18 then RESTAY18=3;
Else if AF060=18 then RESTAY18=2;

```

```
If AF058=19 then RESTAY19=4;
Else if AF059=19 then RESTAY19=3;
Else if AF060=19 then RESTAY19=2;

If AF058=20 then RESTAY20=4;
Else if AF059=20 then RESTAY20=3;
Else if AF060=20 then RESTAY20=2;

If AF058=21 then RESTAY21=4;
Else if AF059=21 then RESTAY21=3;
Else if AF060=21 then RESTAY21=2;

If AF058=22 then RESTAY22=4;
Else if AF059=22 then RESTAY22=3;
Else if AF060=22 then RESTAY22=2;

If AF058=23 then RESTAY23=4;
Else if AF059=23 then RESTAY23=3;
Else if AF060=23 then RESTAY23=2;

If AF058=24 then RESTAY24=4;
Else if AF059=24 then RESTAY24=3;
Else if AF060=24 then RESTAY24=2;

If AF058=25 then RESTAY25=4;
Else if AF059=25 then RESTAY25=3;
Else if AF060=25 then RESTAY25=2;

If AF058=26 then RESTAY26=4;
Else if AF059=26 then RESTAY26=3;
Else if AF060=26 then RESTAY26=2;

If AF058=27 then RESTAY27=4;
Else if AF059=27 then RESTAY27=3;
Else if AF060=27 then RESTAY27=2;

End;
```

```

/* coding for RESTAY1R variable */
/**CREATING RESTAY1R--RESTAY9R RESTY10R-RESTY27R
Q58, 59, 60 Recoded **/
Array newer {27} RESTAY1R RESTAY2R RESTAY3R RESTAY4R RESTAY5R
      RESTAY6R RESTAY7R RESTAY8R RESTAY9R RESTY10R RESTY11R RESTY12R
      RESTY13R RESTY14R
RESTY15R RESTY16R RESTY17R RESTY18R RESTY19R
      RESTY20R RESTY21R RESTY22R RESTY23R RESTY24R RESTY25R RESTY26R
      RESTY27R;
ARRAY NEWOLD {27} RESTAY1 RESTAY2 RESTAY3 RESTAY4 RESTAY5 RESTAY6
      RESTAY7 RESTAY8 RESTAY9 RESTAY10 RESTAY11 RESTAY12
      RESTAY13 RESTAY14 RESTAY15 RESTAY16 RESTAY17 RESTAY18
      RESTAY19 RESTAY20 RESTAY21 RESTAY22 RESTAY23 RESTAY24
      RESTAY25 RESTAY26 RESTAY27;
Do I= 1 to 27;
Newer{I} = 1 ;
if NEWOLD{I}= .B then Newer{I} = .B;
If NEWOLD{I}= . then Newer{I} = . ;
if NEWOLD{I} IN (2, 3, 4) then Newer{I}=2; /**Selected**/
Else if NEWOLD{I}=1 then Newer{I}=1; /**Not selected**/
End;

/* CODING FOR AF065A AF065BR VARIABLE */
*3-PT DESIRE TO STAY;
ARRAY DEFPRB(*) AF065A AF065B;
ARRAY DEFPRBR(*) AF065AR AF065BR;

DO I = 1 TO
DIM(DEFPRB);
  DEFPRBR(I)=DEFPRB(I);
  IF DEFPRB(I) IN (1,2) THEN DEFPRBR(I)=1; /*DEFINITELY OR PROBABLY NOT*/
  ELSE IF DEFPRB(I) IN (3) THEN DEFPRBR(I)=2; /*NOT SURE*/
  ELSE IF DEFPRB(I) IN (4,5) THEN DEFPRBR(I)=3; /*DEFINITELY OR PROBABLY YES*/
END;

DROP
I;

/* CODING FOR CRMORALR CUMORALR VARIABLE */
*3-PT LOW-HIGH;
*Q 83 84;
ARRAY LOHI(*) CRMORAL CRUMORAL;
ARRAY LOHIR(*) CRMORALR CUMORALR;

DO I = 1 TO
DIM(LOHI);
  LOHIR(I)=LOHI(I);
  IF LOHI(I) IN (1,2) THEN LOHIR(I)=1; /*Very low or low*/
  ELSE IF LOHI(I) IN (3) THEN LOHIR(I)=2; /*Moderate*/
  ELSE IF LOHI(I) IN (4,5) THEN LOHIR(I)=3; /*Very high or high*/
END;

DROP
I;

```

```

/* coding for AF086R variable */
/*-----
AF086RECODED TO SET MIDPOINT OF RANGES Q86
-----*/
ARRAY MDPT(*) AF086;
ARRAY MDPTR(*) AF086R;

DO I = 1 TO DIM(MDPT);
MDPTR(I)=MDPT(I);
IF MDPT(I)=1 THEN MDPTR(I)=0;
ELSE IF MDPT(I)=2 THEN MDPTR(I) =1;
ELSE IF MDPT(I)=3 THEN MDPTR(I) =2.5;
ELSE IF MDPT(I)=4 THEN MDPTR(I) =7;
ELSE IF MDPT(I)=5 THEN MDPTR(I) =15;
ELSE IF MDPT(I)=6 THEN MDPTR(I) =23.5;
ELSE IF MDPT(I)=7 THEN MDPTR(I) =29;
END;

DROP
I;

/* coding for AF087R2 variable */
/*Q87 RECODED AF087R TO MIDPOINTS */
AF087R2=AF087R;
if AF087R=1 then AF087R2=0;
if AF087R=2 then AF087R2=1;
if AF087R=3 then AF087R2=2.5;
if AF087R=4 then AF087R2=4;
if AF087R=5 then AF087R2=5;
if AF087R=6 then AF087R2=6.5;
if AF087R=7 then AF087R2=8.5;
if AF087R=8 then AF087R2=10;

/* coding for AF088R2, AF089R2 variable */
/*-----
AF088R, AF089R RECODED TO SET MIDPOINT OF RANGES
-----*/
ARRAY MDPT2(*) AF088R AF089R;
ARRAY MDPT2R(*) AF088R2 AF089R2;

DO I = 1 TO DIM(MDPT2);
MDPT2R(I)=MDPT2(I);
IF MDPT2(I) IN (1 2) THEN MDPT2R(I)=0;
ELSE IF MDPT2(I)=3 THEN MDPT2R(I) =1;
ELSE IF MDPT2(I)=4 THEN MDPT2R(I) =2.5;
ELSE IF MDPT2(I)=5 THEN MDPT2R(I) =7;
ELSE IF MDPT2(I)=6 THEN MDPT2R(I) =15;
ELSE IF MDPT2(I)=7 THEN MDPT2R(I) =23.5;
ELSE IF MDPT2(I)=8 THEN MDPT2R(I) =29;
END;

DROP
I;

```



```

/* coding for AF090R variable */
/*Q90 RECODED AF090 TO MIDPOINTS */
AF090R=AF090;
if AF090=1 then AF090R=0;
if AF090=2 then AF090R=0;
if AF090=3 then AF090R=3;
if AF090=4 then AF090R=10.5;
if AF090=5 then AF090R=20.5;
if AF090=6 then AF090R=30.5;
if AF090=7 then AF090R=40.5;
if AF090=8 then AF090R=50.5;
if AF090=9 then AF090R=55;

/* coding for AF091R variable */
/*----- */
/* coding for AF091R variable */
/* Q91 RECODED AF091 TO MIDPOINTS */
AF091R=AF091;
if AF091=1 then AF091R=0;
if AF091=2 then AF091R=0;
if AF091=3 then AF091R=2;
if AF091=4 then AF091R=6;
if AF091=5 then AF091R=14;
if AF091=6 then AF091R=22;
if AF091=7 then AF091R=30;

/* CODING FOR CRMORALR AF137R VARIABLE */
*3-PT LOW-HIGH;

ARRAY LOWIMP(*) AF137 AF138;
ARRAY LOWIMPR(*) AF137R AF138R;

DO I = 1 TO
DIM(LOWIMP);
    LOWIMPR(I)=LOWIMP(I);
    IF LOWIMP(I) IN (1,2) THEN LOWIMPR(I)=1; /*Definitely or probably lower*/
    ELSE IF LOWIMP(I) IN (3) THEN LOWIMPR(I)=2; /*Neither*/
    ELSE IF LOWIMP(I) IN (4,5) THEN LOWIMPR(I)=3; /*Definitely or probably
improve*/
END;

DROP
I;

```

```

/* CODING FOR IMPTEMPO VARIABLE */
*AFTER TMAWAY1R AND ETMAWAYR ARE CREATED;
*Q 37. IMTEMPO;
IMPTempo=TMAWAY1R;
IF TMAWAY1R IN (1,2,3) AND ETMAWAYR IN (1,2,3) THEN IMPTempo=1;
/*LESS THAN OR NEITHER EXPECTED AND INCREASED OR NEITHER DESIRE TO STAY*/
IF TMAWAY1R=3 AND ETMAWAYR=3 THEN IMPTempo=2;
/*MORE THAN EXPECTED AND DECREASED DESIRE TO STAY*/
IF TMAWAY1R=. OR ETMAWAYR=. THEN IMPTempo=.;

```

Appendix J

Examples of Analysis


```

title1 ;
title2 '2004 August Status of Forces Active Duty Member Survey -- Proc
SurveyMeans and SurveyReg Examples';
title6 'THIS DATA IS SUBJECT TO THE RESTRICTIONS OF THE PRIVACY ACT OF 1974.';
title7 ;

options nocenter ls=252 ps=555 nodate;
libname sasin '.';
libname library '.';

/*-----*
This procedure gives unweighted counts of the full dataset broken out by
EligFlgW that can be used to verify that the dataset has been properly
imported. Use the counts below as a reference.

Eligible weighted          13396
Ineligible weighted        253
Non-response unweighted    24463

*-----*/

title8 'Unweighted frequency of EligFlgW ';
proc freq data=sasin.sf0408ap;
tables EligFlgW /missing;

/*-----*
This procedure gives the weighted count of eligible & ineligible
respondents that can be used to verify that the dataset has been
properly imported. Use the counts below as a reference.

Eligible weighted          1340904
Ineligible weighted        24860.56

*-----*/

title8 'Weighted frequency of EligFlgW';
proc freq data=sasin.sf0408ap;
tables EligFlgW/missing;
weight FinalWgt;

/*-----*
This procedure creates a dataset to hold the stratum totals required by
Proc SurveyMeans and thus enabling Proc SurveyMeans to apply the
finite population correction to variance estimates.

*-----*/

proc means data=sasin.sf0408ap noprint;
var _TOTAL_ ;
output out=tots4fpc max=;
class EligFlgW V_STRAT;
run;

```

```

/*-----*
This procedure runs Proc SurveyMeans. Proc SurveyMeans uses Taylor
series variance estimates and is one of a few procedures in SAS that
applies sample design corrections to the estimated variances. Most
commonly available statistical programs have little or no capability to
compensate for survey sample designs and produce inaccurate variance
estimates.

```

In the example below Gender (XSEX) is the dependent variable and is treated as class variable. EligFlgW and XSVC are the independent variable. The results for EligFlgW show the estimated eligible and ineligible population totals for each sex. The EligFlgW*XSVC show the estimated eligible and ineligible population totals for each sex by Service.

Note that weighted ineligible records need to be included in all domain definitions in order to properly estimate variances even though the point estimates for the ineligible records may be of no interest. SAS does provide a macro that enables Proc SurveyMeans to analyze sub-populations without printing the point estimates of unwanted domains while still include the unwanted domain information in variance estimates.

```

*-----*/

```

```

title8 'Weighted Percentages of Gender by Service with Taylor series corrected
variance estimates';
proc SurveyMeans data=sasin.sf0408ap total=tots4fpc MEAN CLM nobS sumwgt;
strata V_STRAT;
var XSEX;
class XSEX;
domain ELIGFLGW ELIGFLGW*XSVC;
weight FinalWgt;
where EligFlgW in (1 2);
run;

```

```

/*-----*

```

This procedure runs Proc SurveyReg and performs an analysis of variance on XSEX where XSEX is treated as an equal interval variable. Service is the class variable. Weighted ineligible cases are excluded from the analysis.

```

*-----*/

```

```

title8 'ANOVA of Gender by Service with Taylor series corrected variance
estimates';
proc surveyreg data=sasin.sf0408ap total=tots4fpc;
strata V_STRAT;
class XSVC;
model XSEX=XSVC;
weight FinalWgt;
where ELIGFLGW=1;
run;

```

```

endsas;

```

Appendix K

Crosswalk of Questionnaire Items

Q#	Stem	1999 ADS Member	July 2002 SOFS	March 2003 SOFS	July 2003 SOFS	November 2003	April 2004 SOFS
0408							
1	In what Service where you on active duty on (Month, Year)	108*	1	1	1	1	1
2	Are you...? (male or female)	101	3	111	2	2	2
3	What is your current paygrade?	109	2	110	3	3	3
4	What is your marital status?	54	5	29	4	4	4
5	How many years have you been in a relationship with your current significant other (that is, girlfriend or boyfriend)			32	5	5	5
6	Is your spouse currently serving on active duty (not a member of the National Guard or Reserve)	55*	6*	113*	6	6	6
7	Is your spouse a currently serving as a member of the National Guard or Reserve in a full-time active duty program (AGR, TAR, AR)?	55*	6*	113*	7	7	7
8	Is your spouse currently serving as a member of another type of National Guard or Reserve unit (e.g., drilling unit, IMA, IRR, military technician)?	55*	6*	113*	8	8	8
9	Last week, did your spouse do any work for pay or profit?		7	114	9	9	9
10	Last week, was your spouse temporarily absent from a job or business?		9	115	10	10	10
11	Has your spouse been looking for work during the last 4 weeks?		11	116	11	11	11
12	Last week, could your spouse have started a job if offered one, or returned to work if recalled?		12	117	12	12	12
13	What is the highest degree or level of school that you have completed?	106	4	112	13	13	13
14	Do you have a child, children or other legal dependents based on the definition above?	58	15	38	15	14	14
15	How many children or other legal dependents do you have in each age group?	59*	16	39	15	15*	15
16	Are you Spanish/Hispanic/Latino?	103	13	118	16	16	16

Q#	Stem	1999 ADS Member	July 2002 SOFS	March 2003 SOFS	July 2003 SOFS	November 2003	April 2004 SOFS
17	What is your race?	104	14	119	17	17	17
18	Where is your permanent duty station located?	5*	17	120	18	18	18
18_1	Please select from the list below your permanent duty station location within one of the 50 states, DC, Puerto Rico, a U.S. territory or possession.		17	120	19	18_1	19
18_2	Please enter the name of the country or installation.		17	120	20	18_2	20
19	Where do you live at your permanent duty station?	8*	18	121	55	19	21
19_1	Please specify where you live at your permanent duty station.		18	121	56	19_1	22
20	Taking all things into consideration, how satisfied are you, in general, with each of the following aspects of being in the military?	39*	51	2	21	20	23
	a. Your total compensation (i.e., base pay, allowances, and bonuses)		51	2	21	20	23
	b. The type of work you do in your military job		51	2	21	20	23
	c. Your opportunities for promotion		51	2	21	20	23
	d. The quality of your coworkers		51	2	21	20	23
	e. The quality of your supervisor		51	2	21	20	23
21	Overall, how satisfied are you with the military way of life?	51*	52	3	22	21	24
22	How many years of active-duty service have you completed (including enlisted, warrant officer, and commissioned officer time)?	110					
23	Suppose that you have to decide whether to stay on active duty. Assuming you could stay, how likely is it that you would choose to do so?	32	22	6	23	22	25
24	Does your spouse or significant other think you should stay on or leave active duty?	34	26	36	24&25 23&24		26&27

Q#	Stem	1999 ADS Member	July 2002 SOFS	March 2003 SOFS	July 2003 SOFS	November 2003	April 2004 SOFS
0408							
25	Does your family think you should stay on or leave active duty?			37	26 25		28
26	Have you ever PCSed?	12*	35	9	27 26		29
27	How many months has it been since your last PCS?		36	10	28 27		30
28	In the <u>past 12 months</u> , how many times have you had to work longer than your normal duty day (i.e., overtime)?		39	11	29 28		31
29	In the <u>past 12 months</u> , how many nights have you been away from your permanent duty station because of your military duties?	17*	41	14	30 29		32
30	Are you currently on a deployment of 30 days or more?	6*		13*		30	33
31	Where are you currently deployed?	7*				31	34
31_1	Please select from the list below your deployment location within one of the 50 states, DC, Puerto Rico, a U.S. territory or possession.					31_1	35
31_2	Please enter the name of the country or installation.					31_2	36
32	In the <u>past 12 months</u> , have you spent more or less time away from your permanent duty station than you expected when you first entered the military?		43*	15	31 32		37
33	What impact has time away (or lack thereof) from your permanent duty station in the <u>past 12 months</u> had on your military career intentions?		42	16	32 33		38
34	Overall, how well prepared are <u>you</u> to perform your wartime job?		29*	18	33 34		39
35	Overall, how well prepared is <u>your unit</u> to perform its wartime mission?		28*	19	34 35		40

Q#	Stem	1999 ADS Member	July 2002 SOFS	March 2003 SOFS	July 2003 SOFS	November 2003	April 2004 SOFS
0408							
36	How well has your training prepared you to perform your wartime job?						
37	Overall, how would you rate the current level of stress in your work life?			20	35 36		41
38	Overall, how would you rate the current level of stress in your <u>personal</u> life?			21	36 37		42
39	During the past 12 months, were you away from your permanent duty station for the following operations?				37	39*	
	a. Operation Noble Eagle						
	b. Operation Iraqi Freedom				37a	39a*	43a
	c. Operation Enduring Freedom				37b	39b*	43b
	d. Other						
40	Since September 11, 2001, how many times have you been deployed in support of the GWOT?						
41	Since September 11, 2001, were you deployed to the following locations in support of the GWOT?						
	a. In on of the 50 states, DC, Puerto, Rico, A U.S. territory or possession						
	b. Afghanistan						
	c. Iraq						
	d. Other North Africa, Near East or South Asia country						
	e. Europe						
	f. Former Soviet Union						
	g. East Asia and Pacific						
	h. Sub-Saharan Africa						
	i. Western Hemisphere						
	j. Other						

Q#	Stem	1999 ADS Member	July 2002 SOFS	March 2003 SOFS	July 2003 SOFS	November 2003	April 2004 SOFS
0408							
42	Since September 11, 2001, what is the total number of days you have been away from your permanent duty station in support of the GWOT?						
43	Have you been deployed to a combat zone or an area where you drew imminent danger or hostile fire pay since September 11, 2001?						
44	How many days have you been deployed to a combat zone or an area where you drew imminent danger or hostile fire pay since September 11, 2001						
45	Were you involved in combat operations?				38*	40*	44*
46	Are you still deployed to a combat zone or an area where you are drawing imminent danger or hostile fire pay?						
47	Were any of your deployments since September 11, 2001 longer than what you expected?						
48	Since September 11, 2001, have you been under stop-loss at any time?						
49	In which term of service are you serving now?	29					
50	How much time remains in your <u>current</u> enlistment term (including extensions) or service obligation?	30					
51	At the end of your current enlistment, would the offer of a re-enlistment bonus affect your re-enlistment decision?						
52	Would you be willing to accept an additional 3-year, active-duty service commitment if you were offered a monetary bonus?						

Q#	Stem	1999 ADS Member	July 2002 SOFS	March 2003 SOFS	July 2003 SOFS	November 2003	April 2004 SOFS
0408							
53	What is the minimum re-enlistment bonus that you would accept for an additional 3-year enlistment						
54	What is the monetary bonus that you would accept for an additional 3-year active-duty service commitment?						
55	If you could stay on active duty as long as you want, how likely is it that you would choose to serve in the military for <u>at least 20 years</u> ?	35	23				
56	How have the reports of alleged prisoner abuse at Abu Ghraib affected your desire to continue to serve in the military?						
57	When you finally leave active duty, how many <u>total years</u> of service do you expect to have?		24				
58	Suppose that you have to decide whether to stay on active duty. Which of the following would be the <u>most</u> important factor in this decision?						
58_1	Please specify other non-monetary incentives.						
59	Which of the following would be the <u>second most</u> important factor in this decision?						
59_1	Please specify other non-monetary incentives.						
60	Which of the following would be the <u>third most</u> important factor in this decision?						
60_1	Please specify other non-monetary incentives.						
61	What is most important to you in your career decisions?						
62	During the past 6 months, have you done any of the following to explore the possibility of <u>leaving</u> the military?	48*					
	a. Thought seriously about leaving the military	48*					

Q#	Stem	1999 ADS Member	July 2002 SOFS	March 2003 SOFS	July 2003 SOFS	November 2003	April 2004 SOFS
0408	b. Wondered what life might be like as a civilian	48*					
	c. Discussed leaving and/or civilian opportunities with family members or friends	48*					
	d. Talked about leaving with your immediate supervisor	48*					
	e. Gathered information on education programs or colleges	48*					
	f. Gathered information about civilian job options	48*					
	g. Attended a program that helps people prepare for civilian employment	48*					
	h. Prepared a resume	48*					
	i. Applied for a job	48*					
	j. Interviewed for a job	48*					
63	If you were to leave active duty in the next 12 months, what would be your primary activity?	37					
64	When you leave active duty, how likely is it that you will join a National Guard or Reserve unit?	38					
65	When you first entered the military, were you told that...						
	a. It was possible that you would be deployed during your time in service?						
	b. It was possible that you would be deployed to hostile or dangerous locations during your time in service?						
66	When you first entered the military, how likely did you think it was that you would be deployed in the first 4 years?						
67	When you first entered the military, how likely did you think it was that you would be deployed in your career?						

Q#	Stem	1999 ADS Member	July 2002 SOFS	March 2003 SOFS	July 2003 SOFS	November 2003	April 2004 SOFS
68	When your first entered the military, how likely did you thin it was that you would be deployed to dangerous places in the first 4 years?						
69	When you first entered the military, how likely did you think it was that you would be deployed to dangerous places in your career?						
70	In your career, how many times have you been deployed for 30 days or more?						
71	In your career, how many times have you been deployed to hostile locations for 30 days or more?						
72	How has the number of <u>non-hostile</u> deployments (or lack thereof) impacted your desire to stay in the military?						
73	Is this (your change in desire to stay) because there were too few or too many non-hostile deployments?						
74	How has the number of <u>hostile</u> deployments (or lack thereof) impacted your desire to stay in the military						
75	Is this (your change in desire to stay) because there were too few or too many hostile deployments?						
76	How satisfied were you with the care your family received during your most recent deployment?						
77	Have you ever been stationed overseas <u>with</u> your family?						
78	How many separate times have you been stationed overseas <u>with</u> your family?						
79	Have you ever been stationed overseas <u>without</u> your family?						

Q#	Stem	1999 ADS Member	July 2002 SOFS	March 2003 SOFS	July 2003 SOFS	November 2003	April 2004 SOFS
0408							
80	How many separate times have you been stationed overseas <u>without your family</u> ?						
81	How much do you agree or disagree with each of the following statements?						
	a. I enjoy serving in the military						
	b. Serving in the military is consistent with my personal goals						
	c. If I left the military, I would feel like I am starting all over again						
	d. I would feel guilty if I left the military						
	e. Generally, on a day-to-day basis, I am happy with my life in the military						
	f. It would be difficult for me to leave the military and give up the benefits that are available in the Service						
	g. I would not leave the military right now because I have a sense of obligation to the people in it						
	h. I really feel as if the military's values are my own						
	i. I would have difficulty finding a job if I left the military						
	j. Generally, on a day-to-day basis, I am proud to be in the military						
	k. If I left the military, I would feel like I had let my country down						
	l. I continue to serve in the military because leaving would require considerable sacrifice						
	m. I feel like being a member of the military can help me achieve what I want in life						

Q#	Stem	1999 ADS Member	July 2002 SOFS	March 2003 SOFS	July 2003 SOFS	November 2003	April 2004 SOFS
0408	n. One of the problems with leaving the military would be the lack of available alternatives						
	o. I am committed to making the military my career						
82	How satisfied are you with each of the following aspects of military life?						
	a. Type of assignments received		34a				
	b. Frequency of PCS moves		34b				
	c. Deployments		34c				
	d. Other military duties that take you away from your permanent duty station		34d				
	e. Military values, lifestyle, and tradition		27a				
	f. Amount of enjoyment from your job		27b				
	g. Your personal workload		27c				
	h. Pace of your promotions		27d				
	i. Training and professional development		27e				
	j. Off -duty educational opportunities		27f				
	k. Job security		27h				
	l. Amount of personal and family time you have						
83	How would you rate <u>your</u> current level of morale?						
84	How would you rate the current level of morale in your unit?						
85	Indicate the extent to which you agree or disagree with the following statements about your unit.		31				
	a. Service members in your unit really care about each other		31a				
	b. Service members in your unit work well as a team		31b				

Q#	Stem	1999 ADS Member	July 2002 SOFS	March 2003 SOFS	July 2003 SOFS	November 2003	April 2004 SOFS
0408							
	c. Service members in your unit pull together to get the job done		31c				
	d. Service members in your unit trust each other		31d				
86	During the <u>past 30 days</u> , on how many days did you drink alcohol?						
87	When you drank alcohol in the <u>past 30 days</u> , about how many drinks did you typically have? (By “drink,” we mean a bottle or can of beer, a wine cooler or glass of wine, a shot of liquor, or a mixed drink or cocktail.)						
88	During the <u>past 30 days</u> , on how many days did you have 5 or more drinks of beer, wine, or liquor on the same occasion? (By “drink,” we mean a bottle or can of beer, a wine cooler or a glass of wine, a shot of liquor, or a mixed drink or cocktail. By “occasion,” we mean at the same time or within a couple of hours of each other.)						
89	During the past 30 days, on how many days did you have 4 or more drinks of beer, wine, or liquor on the same occasion? (By “drink,” we mean a bottle or can of beer, a wine cooler or a glass of wine, a shot of liquor, or a mixed drink or cocktail. By “occasion,” we mean at the same time or within a couple of hours of each other.)						
90	Think about the <u>past 30 days</u> . How many cigarettes did you usually smoke on a typical day?						

Q#	Stem	1999 ADS Member	July 2002 SOFS	March 2003 SOFS	July 2003 SOFS	November 2003	April 2004 SOFS
0408							
91	During the past 30 days, on average how often have you used chewing tobacco, snuff, or other smokeless tobacco?						
92	During the past 30 days, how many days did you do each of the following?						
	a. Run, jog, bicycle, or walk briskly or hike for 20 minutes or more						
	b. Engage in 20 minutes or more in other strenuous physical activity (e.g., handball, soccer, racquet sports, swimming laps)						
93	In thinking about your weight, do you consider yourself to be:						
94	Assume you will retire after 20 years or more of military service. If you had the choice between the present retirement system or an alternative system where you would receive an additional \$100 basic pay per month for the remainder of your career, with retirement pay that would be reduced by \$200 a month, which would you choose?						
95	Assume you will retire after 20 years or more of military service. If you had the choice between the present retirement system or an alternative system where you would receive an additional \$125 basic pay per month for the remainder of your career, with retirement pay that would be reduced by \$200 a month, which would you choose?						

Q#	Stem	1999 ADS Member	July 2002 SOFS	March 2003 SOFS	July 2003 SOFS	November 2003	April 2004 SOFS
96	Assume you will retire after 20 years or more of military service. If you had the choice between the present retirement system or an alternative system where you would receive an additional \$75 basic pay per month for the remainder of your career, with retirement pay that would be reduced by \$200 a month, which would you choose?						
97	Assume you will retire after 20 years or more of military service. If you had the choice between the present retirement system or an alternative system where you would receive an additional \$150 basic pay per month for the remainder of your career, with retirement pay that would be reduced by \$200 a month, which would you choose?						
98	Assume you will retire after 20 years or more of military service. If you had the choice between the present retirement system or an alternative system where you would receive an additional \$50 basic pay per month for the remainder of your career, with retirement pay that would be reduced by \$200 a month, which would you choose?						

Q#	Stem	1999 ADS Member	July 2002 SOFS	March 2003 SOFS	July 2003 SOFS	November 2003	April 2004 SOFS
99	Assume you will retire after 20 years or more of military service. If you had the choice between the present retirement system or an alternative system where you would receive an additional \$175 basic pay per month for the remainder of your career, with retirement pay that would be reduced by \$200 a month, which would you choose?						
100	Assume you will retire after 20 years or more of military service. If you had the choice between the present retirement system or an alternative system where you would receive an additional \$25 basic pay per month for the remainder of your career, with retirement pay that would be reduced by \$200 a month, which would you choose?						
101	Assume you will retire after 20 years or more of military service. If you had the choice between the present retirement system or an alternative system where you would receive an additional \$200 basic pay per month for the remainder of your career, with retirement pay that would be reduced by \$200 a month, which would you choose?						

Q#	Stem	1999 ADS Member	July 2002 SOFS	March 2003 SOFS	July 2003 SOFS	November 2003	April 2004 SOFS
102	Assuming you will retire after 20 years or more of service, would you rather have the present retirement system or an alternative that provides a lump sum payment and a pension starting at age 62? For example, if you retired today as an E-7 with 20 years of service your monthly retired pay would be about \$1,600 per month. Would you choose this amount from the day you retire or \$150,000 as a lump sum and \$1,600 starting at age 62?						
103	Assuming you will retire after 20 years or more of service, would you rather have the present retirement system or an alternative that provides a lump sum payment and a pension starting at age 62? For example, if you retired today as an O-5 with 20 years of service your monthly retired pay would be about \$3,200 per month. Would you choose this amount from the day you retire or \$275,000 as a lump sum and \$3,200 starting at age 62?						
104	Assuming you will retire after 20 years or more of service, would you rather have the present retirement system or an alternative that provides a lump sum payment and a pension starting at age 62? For example, if you retired today as an E-7 with 20 years of service your monthly retired pay would be about \$1,600 per month. Would you choose this amount from the day you retire or \$200,000 as a lump sum and \$1,600 starting at age 62?						

Q#	Stem	1999 ADS Member	July 2002 SOFS	March 2003 SOFS	July 2003 SOFS	November 2003	April 2004 SOFS
105	Assuming you will retire after 20 years or more of service, would you rather have the present retirement system or an alternative that provides a lump sum payment and a pension starting at age 62? For example, if you retired today as an O-5 with 20 years of service your monthly retired pay would be about \$3,200 per month. Would you choose this amount from the day you retire or \$325,000 as a lump sum and \$3,200 starting at age 62?						
106	Assuming you will retire after 20 years or more of service, would you rather have the present retirement system or an alternative that provides a lump sum payment and a pension starting at age 62? For example, if you retired today as an E-7 with 20 years of service your monthly retired pay would be about \$1,600 per month. Would you choose this amount from the day you retire or \$250,000 as a lump sum and \$1,600 starting at age 62?						

Q#	Stem	1999 ADS Member	July 2002 SOFS	March 2003 SOFS	July 2003 SOFS	November 2003	April 2004 SOFS
0408 107	Assuming you will retire after 20 years or more of service, would you rather have the present retirement system or an alternative that provides a lump sum payment and a pension starting at age 62? For example, if you retired today as an O-5 with 20 years of service your monthly retired pay would be about \$3,200 per month. Would you choose this amount from the day you retire or \$375,000 as a lump sum and \$3,200 starting at age 62?						
108	Assuming you will retire after 20 years or more of service, would you rather have the present retirement system or an alternative that provides a lump sum payment and a pension starting at age 62? For example, if you retired today as an E-7 with 20 years of service your monthly retired pay would be about \$1,600 per month. Would you choose this amount from the day you retire or \$300,000 as a lump sum and \$1,600 starting at age 62?						
109	Assuming you will retire after 20 years or more of service, would you rather have the present retirement system or an alternative that provides a lump sum payment and a pension starting at age 62? For example, if you retired today as an O-5 with 20 years of service your monthly retired pay would be about \$3,200 per month. Would you choose this amount from the day you retire or \$425,000 as a lump sum and \$3,200 starting at age 62?						

Q#	Stem	1999 ADS Member	July 2002 SOFS	March 2003 SOFS	July 2003 SOFS	November 2003	April 2004 SOFS
0408 110	Assuming you will retire after 20 years or more of service, would you rather have the present retirement system or an alternative that provides a lump sum payment and a pension starting at age 62? For example, if you retired today as an E-7 with 20 years of service your monthly retired pay would be about \$1,600 per month. Would you choose this amount from the day you retire or \$125,000 as a lump sum and \$1,600 starting at age 62?						
111	Assuming you will retire after 20 years or more of service, would you rather have the present retirement system or an alternative that provides a lump sum payment and a pension starting at age 62? For example, if you retired today as an O-5 with 20 years of service your monthly retired pay would be about \$3,200 per month. Would you choose this amount from the day you retire or \$250,000 as a lump sum and \$3,200 starting at age 62?						
112	Assuming you will retire after 20 years or more of service, would you rather have the present retirement system or an alternative that provides a lump sum payment and a pension starting at age 62? For example, if you retired today as an E-7 with 20 years of service your monthly retired pay would be about \$1,600 per month. Would you choose this amount from the day you retire or \$100,000 as a lump sum and \$1,600 starting at age 62?						

Q#	Stem	1999 ADS Member	July 2002 SOFS	March 2003 SOFS	July 2003 SOFS	November 2003	April 2004 SOFS
0408 113	Assuming you will retire after 20 years or more of service, would you rather have the present retirement system or an alternative that provides a lump sum payment and a pension starting at age 62? For example, if you retired today as an O-5 with 20 years of service your monthly retired pay would be about \$3,200 per month. Would you choose this amount from the day you retire or \$225,000 as a lump sum and \$3,200 starting at age 62?						
114	Assuming you will retire after 20 years or more of service, would you rather have the present retirement system or an alternative that provides a lump sum payment and a pension starting at age 62? For example, if you retired today as an E-7 with 20 years of service your monthly retired pay would be about \$1,600 per month. Would you choose this amount from the day you retire or \$75,000 as a lump sum and \$1,600 starting at age 62?						
115	Assuming you will retire after 20 years or more of service, would you rather have the present retirement system or an alternative that provides a lump sum payment and a pension starting at age 62? For example, if you retired today as an O-5 with 20 years of service your monthly retired pay would be about \$3,200 per month. Would you choose this amount from the day you retire or \$200,000 as a lump sum and \$3,200 starting at age 62?						

Q#	Stem	1999 ADS Member	July 2002 SOFS	March 2003 SOFS	July 2003 SOFS	November 2003	April 2004 SOFS
0408							
116	Assuming there are no deployment pays (i.e., family separation pay), how much additional monthly pay would be needed for you to volunteer to go to a CONUS school for one year or less without your family?						
117	Assuming there are no deployment pays (i.e., family separation pay and hazardous duty pay), how much additional monthly pay would be needed for you to go OCONUS without your family for a tour to Germany or Europe?						
118	Assuming there are no deployment pays (i.e., family separation pay and hazardous duty pay), how much additional monthly pay would be needed for you to go OCONUS on a dependent restricted tour to a place like Korea?						
119	Assuming there are no deployment pays (i.e., family separation pay and hazardous duty pay), how much additional monthly pay would be needed for you to go to an operationally dangerous place such as Iraq?						
120	Suppose you had a choice between a 3-year assignment where deployments would be unlikely and another 3-year assignment where deployments were likely. Which one would you choose?						
121	Suppose you had a choice between a 3-year assignment where deployments were unlikely and no special pay or a 3-year assignment where deployments were likely and for which you would receive a special pay of \$100 per month. Which one would you choose?						

Q#	Stem	1999 ADS Member	July 2002 SOFS	March 2003 SOFS	July 2003 SOFS	November 2003	April 2004 SOFS
122	Suppose you had a choice between a 3-year assignment where deployments were unlikely and no special pay or a 3-year assignment where deployments were likely and for which you would receive a special pay of \$200 per month. Which one would you choose?						
123	Suppose you had a choice between a 3-year assignment where deployments were unlikely and no special pay or a 3-year assignment where deployments were likely and for which you would receive a special pay of \$300 per month. Which one would you choose?						
124	Suppose you had a choice between an assignment that had no additional duties such as security officer or equipment custodian, and another assignment with these types of duties. Which one would you choose?						
125	Suppose you had a choice between an assignment that had no additional duties such as security officer or equipment custodian, and another assignment with these types of duties which had a special pay of \$50 per month. Which one would you choose?						
126	Suppose you had a choice between an assignment that had no additional duties such as security officer or equipment custodian, and another assignment with these types of duties which had a special pay of \$75 per month. Which one would you choose?						

Q#	Stem	1999 ADS Member	July 2002 SOFS	March 2003 SOFS	July 2003 SOFS	November 2003	April 2004 SOFS
0408							
127	Suppose you had a choice between an assignment that had no additional duties such as security officer or equipment custodian, and another assignment with these types of duties which had a special pay of \$100 per month. Which one would you choose?						
128	Suppose that upon retirement you had a choice between retired pay that was \$200 a month higher and no health insurance or the present package of retired pay and Tricare for Life. Would you select the retired pay that was \$200 a month higher with no health insurance?						
129	Suppose that upon retirement you had a choice between retired pay that was \$300 a month higher and no health insurance or the present package of retired pay and Tricare for Life. Would you select the retired pay with no health insurance?						
130	Suppose that upon retirement you had a choice between retired pay that was \$400 a month higher and no health insurance or the present package of retired pay and Tricare for Life. Would you select the retired pay with no health insurance?						
131	What were your <u>total</u> military earnings in 2003? (Please include all allowances, special pays, basic pay, and bonuses. Exclude spouse earnings.)						

Q#	Stem	1999 ADS Member	July 2002 SOFS	March 2003 SOFS	July 2003 SOFS	November 2003	April 2004 SOFS
0408							
132	What amount would you need to earn in the civilian world to maintain your current standard of living? In your calculations, make sure to include the employee share for health insurance and the employee contribution to retirement.						
133	Some allowances, like the Basic Allowance for Housing (BAH) and family separation allowance, vary based on family/dependency status. Do you believe this is appropriate?						
134	Should compensation vary with family/dependency status for those who are in a combat zone?						
135	Have you or your spouse used any of the following financial services in the past 12 months?						
	a. Payday lender						
	b. Rent to buy						
	c. Automobile title pawn						
	d. Tax refund application loan						
136	How many times did you roll-over your initial payday loan?						
137	The Department of Defense has been considering the elimination of the “up-or-out” rule for officers, thereby allowing officers passed over for promotion to stay on active duty. What impact do you believe such a policy change to “up-or-stay” would have on the morale of the officer corps, as whole?						
138	What impact do you believe a policy change to “up-or-stay” would have on the quality of the officer corps, as whole?						

Q#	Stem	1999 ADS Member	July 2002 SOFS	March 2003 SOFS	July 2003 SOFS	November 2003	April 2004 SOFS
0408							
139	In 1992, the Services began offering programs to assist Service members in making the transition to civilian life. Does your current permanent duty station offer such a program?						
140	When you leave Service, how likely is it that you will enroll in a Service-sponsored program to assist you in transitioning to civilian life?						
141	Where did you take this survey?			122	135	125	
	a. Home/barracks			122a	135a	125a	
	b. Work/office			122b	135b	125b	
	c. Installation/ship library			122c	135c	125c	
	d. Installation/ship recreation center			122d	135d	125d	
	e. Other non-military location (e.g., public library, cyber café)			122e	135e	125e	
	f. Deployed location (on land)			122f	135f	125f	
	g. On a deployed ship			122g	135g	125g	
	h. On board a ship at sea on regular duty			122h	135h	125h	
	i. On board a ship in port			122i	135i	125i	
	j. TDY or training location (non-deployment)			122j	135j	125j	
142	Which of the following computers did you use to take the survey? Mark yes or no for each item.			123	136	126	
	a. Government computer			123a	136a	126a	
	b. Privately-owned computer			123b	136b	126b	
	c. Public (e.g., library or café) computer			123c	136c	126c	
	d. Other			123d	136d	126d	

REPORT DOCUMENTATION PAGE					<i>Form Approved OMB No. 0704-0188</i>	
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4. TITLE AND SUBTITLE				5a. CONTRACT NUMBER		
				5b. GRANT NUMBER		
				5c. PROGRAM ELEMENT NUMBER		
6. AUTHOR(S)				5d. PROJECT NUMBER		
				5e. TASK NUMBER		
				5f. WORK UNIT NUMBER		
7. PERFORMING ORGANIZATION NAME(S) AND ADDRESS(ES)					8. PERFORMING ORGANIZATION REPORT NUMBER	
9. SPONSORING/MONITORING AGENCY NAME(S) AND ADDRESS(ES)					10. SPONSOR/MONITOR'S ACRONYM(S)	
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15. SUBJECT TERMS						
16. SECURITY CLASSIFICATION OF:			17. LIMITATION OF ABSTRACT	18. NUMBER OF PAGES	19a. NAME OF RESPONSIBLE PERSON	
a. REPORT	b. ABSTRACT	c. THIS PAGE			19b. TELEPHONE NUMBER (Include area code)	



SOFA0408 Active Duty August 2004
Information Gathered on the Survey

DEPDNTS

Do you have a child, children, or other legal dependents
based on the definition above?

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0001-0002	2	AF061_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
306	0.8	-9	.	No response
23654	62.1	-1	.B	No survey return
5840	15.3	1	1	No
8312	21.8	2	2	Yes
38112	100.0	TOTALS		

SOFA0408 Active Duty August 2004
Information Gathered on the Survey

Taking all things into consideration, how satisfied are you, in
general, with each of the following aspects of being in the military?

SATMLA Your total compensation (i.e., base pay, allowances, and
 bonuses)

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0003-0004	2	AF098_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
424	1.1	-9	.	No response
23654	62.1	-1	.B	No survey return
613	1.6	1	1	Very dissatisfied
2957	7.8	2	2	Dissatisfied
2903	7.6	3	3	Neither satisfied nor dissatisfied
6426	16.9	4	4	Satisfied
1135	3.0	5	5	Very satisfied
38112	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

SOFA0408 Active Duty August 2004
Information Gathered on the Survey

Taking all things into consideration, how satisfied are you, in
general, with each of the following aspects of being in the military?

SATMLB The type of work you do in your military job

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0005-0006	2	AF098_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
468	1.2	-9	.	No response
23654	62.1	-1	.B	No survey return
497	1.3	1	1	Very dissatisfied
1339	3.5	2	2	Dissatisfied
1995	5.2	3	3	Neither satisfied nor dissatisfied
6712	17.6	4	4	Satisfied
3447	9.0	5	5	Very satisfied
38112	99.9	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

SOFA0408 Active Duty August 2004
Information Gathered on the Survey

Taking all things into consideration, how satisfied are you, in
general, with each of the following aspects of being in the military?

SATMLC Your opportunities for promotion

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0007-0008	2	AF098_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
483	1.3	-9	.	No response
23654	62.1	-1	.B	No survey return
1000	2.6	1	1	Very dissatisfied
2110	5.5	2	2	Dissatisfied
2695	7.1	3	3	Neither satisfied nor dissatisfied
6258	16.4	4	4	Satisfied
1912	5.0	5	5	Very satisfied
38112	100.0	TOTALS		

SOFA0408 Active Duty August 2004
Information Gathered on the Survey

Taking all things into consideration, how satisfied are you, in
general, with each of the following aspects of being in the military?

SATMLD The quality of your coworkers

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0009-0010	2	AF098_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
454	1.2	-9	.	No response
23654	62.1	-1	.B	No survey return
521	1.4	1	1	Very dissatisfied
1621	4.3	2	2	Dissatisfied
3095	8.1	3	3	Neither satisfied nor dissatisfied
6639	17.4	4	4	Satisfied
2128	5.6	5	5	Very satisfied
38112	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

SOFA0408 Active Duty August 2004
Information Gathered on the Survey

Taking all things into consideration, how satisfied are you, in
general, with each of the following aspects of being in the military?

SATMLE The quality of your supervisor

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0011-0012	2	AF098_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
421	1.1	-9	.	No response
23654	62.1	-1	.B	No survey return
888	2.3	1	1	Very dissatisfied
1474	3.9	2	2	Dissatisfied
2523	6.6	3	3	Neither satisfied nor dissatisfied
6127	16.1	4	4	Satisfied
3025	7.9	5	5	Very satisfied
38112	100.0	TOTALS		

SOFA0408 Active Duty August 2004
Information Gathered on the Survey

SATOVER Overall, how satisfied are you with the military way of life?

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0013-0014	2	AF098_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
371	1.0	-9	.	No response
23654	62.1	-1	.B	No survey return
401	1.1	1	1	Very dissatisfied
1726	4.5	2	2	Dissatisfied
2535	6.7	3	3	Neither satisfied nor dissatisfied
7349	19.3	4	4	Satisfied
2076	5.5	5	5	Very satisfied
38112	100.2	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

SOFA0408 Active Duty August 2004
Information Gathered on the Survey

RETINT1

Suppose that you have to decide whether to stay on active duty. Assuming you could stay, how likely is it that you would choose to do so?

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0015-0016	2	AF103_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
401	1.1	-9	.	No response
23654	62.1	-1	.B	No survey return
1665	4.4	1	1	Very unlikely
1956	5.1	2	2	Unlikely
1675	4.4	3	3	Neither likely nor unlikely
4230	11.1	4	4	Likely
4531	11.9	5	5	Very likely
38112	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

SOFA0408 Active Duty August 2004
Information Gathered on the Survey

PRSTAYAB Does your spouse or significant other think you should stay
on or leave active duty?

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0017-0018	2	AF088_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
171	0.5	-9	.	No response
23654	62.1	-1	.B	No survey return
2401	6.3	-6	.N	Not applicable
1830	4.8	1	1	Strongly favors leaving
2074	5.4	2	2	Somewhat favors leaving
1934	5.1	3	3	Has no opinion one way or the other
3062	8.0	4	4	Somewhat favors staying
2986	7.8	5	5	Strongly favors staying
38112	100.0	TOTALS		

PRSTAYABU = PRSTAYAB, but are unedited for forward coding of non-applicable or missing response values. Here is how they are edited: If PRSTAYABSK = 1 then do; PRSTAYAB = .N; end; .N = (Not applicable)

SOFA0408 Active Duty August 2004
Information Gathered on the Survey

PRSTAYC Does your family think you should stay on or leave active duty?

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0019-0020	2	AF088_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
469	1.2	-9	.	No response
23654	62.1	-1	.B	No survey return
1938	5.1	1	1	Strongly favors leaving
2329	6.1	2	2	Somewhat favors leaving
3487	9.2	3	3	Has no opinion one way or the other
3252	8.5	4	4	Somewhat favors staying
2983	7.8	5	5	Strongly favors staying
38112	100.0	TOTALS		

SOFA0408 Active Duty August 2004
Information Gathered on the Survey

PCS

Have you ever PCSed?

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0021-0022	2	AF061_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
437	1.2	-9	.	No response
23654	62.1	-1	.B	No survey return
2657	7.0	1	1	No
11364	29.8	2	2	Yes
38112	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

SOFA0408 Active Duty August 2004
Information Gathered on the Survey

DEPLOC

Where are you currently deployed?

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0023-0024	2	AF045_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
2	0.0	-9	.	No response
23654	62.1	-1	.B	No survey return
13378	35.1	-6	.N	Not applicable
93	0.2	1	1	In one of the 50 states, DC, Puerto Rico, a U.S. territory or possession
73	0.2	2	2	Afghanistan
549	1.4	3	3	Iraq
96	0.3	4	4	Other North Africa, Near East or South Asia country (e.g., Bahrain, Diego Garcia, Kuwait, Saudi Arabia)
33	0.1	5	5	Europe (e.g., Bosnia-Herzegovina, Germany, Italy, Serbia, United Kingdom)
12	0.0	6	6	Former Soviet Union (e.g., Russia, Tajikistan, Uzbekistan)
176	0.5	7	7	East Asia and Pacific (e.g., Australia, Japan, Korea)
2	0.0	8	8	Sub-Saharan Africa (e.g., Kenya, Liberia, South Africa)
10	0.0	9	9	Western Hemisphere (e.g., Cuba, Honduras, Peru)
34	0.1	10	10	Other or not sure
38112	100.0	TOTALS		

DEPLOCU = DEPLOC, but are unedited for forward coding of non-applicable or missing response values. Here is how they are edited: If DEPLOCK = 1 then do; DEPLOC = .N; end; .N = (Not applicable)

SOFA0408 Active Duty August 2004
Information Gathered on the Survey

ETMAWAY

In the past 12 months, have you spent more or less time
away from your permanent duty station than you expected
when you first entered the military?

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0025-0026	2	AF052_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
474	1.2	-9	.	No response
23654	62.1	-1	.B	No survey return
1097	2.9	1	1	Much less than expected
1795	4.7	2	2	Less than expected
7593	19.9	3	3	Neither more nor less than expected
2059	5.4	4	4	More than expected
1440	3.8	5	5	Much more than expected
38112	100.0	TOTALS		

SOFA0408 Active Duty August 2004
Information Gathered on the Survey

TMAWAY1

What impact has time away (or lack thereof) from your permanent duty station in the past 12 months had on your military career intentions?

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0027-0028	2	AF043_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
527	1.4	-9	.	No response
23654	62.1	-1	.B	No survey return
290	0.8	1	1	Greatly increased your desire to stay
874	2.3	2	2	Increased your desire to stay
9146	24.0	3	3	Neither increased nor decreased your desire to stay
2545	6.7	4	4	Decreased your desire to stay
1076	2.8	5	5	Greatly decreased your desire to stay
38112	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

SOFA0408 Active Duty August 2004
Information Gathered on the Survey

PREPRD1 Overall, how well prepared are you to perform your wartime job?

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0029-0030	2	AF101_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
503	1.3	-9	.	No response
23654	62.1	-1	.B	No survey return
167	0.4	1	1	Very poorly prepared
624	1.6	2	2	Poorly prepared
1640	4.3	3	3	Neither well nor poorly prepared
6637	17.4	4	4	Well prepared
4887	12.8	5	5	Very well prepared
38112	99.9	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

SOFA0408 Active Duty August 2004
Information Gathered on the Survey

PREPRD2 Overall, how well prepared is your unit to perform its
wartime mission?

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0031-0032	2	AF101_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
590	1.6	-9	.	No response
23654	62.1	-1	.B	No survey return
291	0.8	1	1	Very poorly prepared
1108	2.9	2	2	Poorly prepared
2732	7.2	3	3	Neither well nor poorly prepared
6455	16.9	4	4	Well prepared
3282	8.6	5	5	Very well prepared
38112	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

SOFA0408 Active Duty August 2004
Information Gathered on the Survey

PREPRD3

How well has your training prepared you to perform your
wartime job?

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0033-0034	2	AF102_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
536	1.4	-9	.	No response
23654	62.1	-1	.B	No survey return
258	0.7	1	1	Very poorly
889	2.3	2	2	Poorly
2402	6.3	3	3	Neither well nor poorly
6699	17.6	4	4	Well
3674	9.6	5	5	Very well
38112	100.0	TOTALS		

SOFA0408 Active Duty August 2004
Information Gathered on the Survey

WSTRESS Overall, how would you rate the current level of stress in
your work life?

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0035-0036	2	AF053_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
527	1.4	-9	.	No response
23654	62.1	-1	.B	No survey return
457	1.2	1	1	Much less than usual
1517	4.0	2	2	Less than usual
4916	12.9	3	3	About the same as usual
4918	12.9	4	4	More than usual
2123	5.6	5	5	Much more than usual
38112	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

SOFA0408 Active Duty August 2004
Information Gathered on the Survey

PSTRESS Overall, how would you rate the current level of stress in your personal life?

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0037-0038	2	AF053_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
566	1.5	-9	.	No response
23654	62.1	-1	.B	No survey return
597	1.6	1	1	Much less than usual
1739	4.6	2	2	Less than usual
5846	15.3	3	3	About the same as usual
4174	11.0	4	4	More than usual
1536	4.0	5	5	Much more than usual
38112	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

SOFA0408 Active Duty August 2004
Information Gathered on the Survey

AF043 Have you been deployed to a combat zone or an area where
you drew imminent danger or hostile fire pay since
September 11, 2001?

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0039-0040	2	AF061_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
57	0.2	-9	.	No response
23654	62.1	-1	.B	No survey return
7320	19.2	-6	.N	Not applicable
1435	3.8	1	1	No
5646	14.8	2	2	Yes
38112	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

AF042U = AF042, AF043U = AF043, but are unedited for forward coding of non-applicable or missing response values. Here is how they are edited: If
AF042SK = 1 then do; AF042 = .N; AF043 = .N; end; .N = (Not applicable)

SOFA0408 Active Duty August 2004
Information Gathered on the Survey

CMBTOP

Were you involved in combat operations?

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0041-0042	2	AF061_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
79	0.2	-9	.	No response
23654	62.1	-1	.B	No survey return
7320	19.2	-6	.N	Not applicable
3312	8.7	1	1	No
3747	9.8	2	2	Yes
38112	100.0	TOTALS		

CMBTOPU = CMBTOP, but are unedited for forward coding of non-applicable or missing response values. Here is how they are edited: If CMBTOPSK = 1 then do; CMBTOP = .N; end; .N = (Not applicable)

SOFA0408 Active Duty August 2004
Information Gathered on the Survey

AF046 Are you still deployed to a combat zone or an area where
you are drawing imminent danger or hostile fire pay?

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0043-0044	2	AF061_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
24	0.1	-9	.	No response
23654	62.1	-1	.B	No survey return
8812	23.1	-6	.N	Not applicable
4838	12.7	1	1	No
784	2.1	2	2	Yes
38112	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

AF046U = AF046, but are unedited for forward coding of non-applicable or missing response values. Here is how they are edited: If AF046SK = 1 then do;
AF046 = .N; end; .N = (Not applicable)

SOFA0408 Active Duty August 2004
Information Gathered on the Survey

AF047 Were any of your deployments since September 11, 2001
longer than what you expected?

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0045-0046	2	AF061_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
91	0.2	-9	.	No response
23654	62.1	-1	.B	No survey return
7320	19.2	-6	.N	Not applicable
4068	10.7	1	1	No
2979	7.8	2	2	Yes
38112	100.0	TOTALS		

AF047U = AF047, but are unedited for forward coding of non-applicable or missing response values. Here is how they are edited: If AF047SK = 1 then do;
AF047 = .N; end; .N = (Not applicable)

SOFA0408 Active Duty August 2004
Information Gathered on the Survey

AF048 Since September 11, 2001, have you been under stop-loss at any time?

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0047-0048	2	AF061_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
666	1.8	-9	.	No response
23654	62.1	-1	.B	No survey return
10213	26.8	1	1	No
3579	9.4	2	2	Yes
38112	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

SOFA0408 Active Duty August 2004
Information Gathered on the Survey

SERVTERM In which term of service are you serving now?

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0049-0050	2	AF044_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
668	1.8	-9	.	No response
23654	62.1	-1	.B	No survey return
3465	9.1	1	1	I am on indefinite status
173	0.5	2	2	I am on stop loss
1923	5.1	3	3	I am an officer serving an obligation
2693	7.1	4	4	1st enlistment or an extension of 1st enlistment
5536	14.5	5	5	2nd or later enlistment including extensions
38112	100.2	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

SOFA0408 Active Duty August 2004
Information Gathered on the Survey

TIMETERM How much time remains in your current enlistment term
(including extensions) or service obligation?

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0051-0052	2	AF049_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
48	0.1	-9	.	No response
23654	62.1	-1	.B	No survey return
4306	11.3	-6	.N	Not applicable
467	1.2	1	1	Less than 3 months
551	1.5	2	2	3 months to less than 7 months
962	2.5	3	3	7 months to less than 1 year
2359	6.2	4	4	1 year to less than 2 years
2491	6.5	5	5	2 years to less than 3 years
3274	8.6	6	6	3 years or more
38112	100.0	TOTALS		

TIMETERMU = TIMETERM, but are unedited for forward coding of non-applicable or missing response values. Here is how they are edited: If TIMETERMSK = 1 then do; TIMETERM = .N; end; .N = (Not applicable)

SOFA0408 Active Duty August 2004
Information Gathered on the Survey

REENLIST At the end of your current enlistment, would the offer of a re-enlistment bonus affect your re-enlistment decision?

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0053-0054	2	AF040_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
368	1.0	-9	.	No response
23654	62.1	-1	.B	No survey return
5120	13.4	-6	.N	Not applicable
725	1.9	1	1	Does not apply, I will not be eligible to re-enlist (e.g., high year of tenure, age limits)
4729	12.4	2	2	Yes, I would re-enlist if the bonus was big enough
1889	5.0	3	3	No, I would re-enlist with or without a bonus
1627	4.3	4	4	No, I would not re-enlist regardless of the size of the bonus
38112	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

REENLISTU = REENLIST, but are unedited for forward coding of non-applicable or missing response values. Here is how they are edited: If REENLISTSK = 1 then do; REENLIST = .N; end; .N = (Not applicable)

SOFA0408 Active Duty August 2004
Information Gathered on the Survey

RETINT2

If you could stay on active duty as long as you want, how likely is it that you would choose to serve in the military for at least 20 years?

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0055-0056	2	AF103_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
283	0.7	-9	.	No response
23654	62.1	-1	.B	No survey return
1888	5.0	-6	.N	Not applicable
1491	3.9	1	1	Very unlikely
1183	3.1	2	2	Unlikely
1769	4.6	3	3	Neither likely nor unlikely
3319	8.7	4	4	Likely
4525	11.9	5	5	Very likely
38112	100.0	TOTALS		

RETINT2U = RETINT2, but are unedited for forward coding of non-applicable or missing response values. Here is how they are edited: If RETINT2SK = 1 then do; RETINT2 = .N; end; .N = (Not applicable)

SOFA0408 Active Duty August 2004
Information Gathered on the Survey

AF056

How have the reports of alleged prisoner abuse at Abu Ghraib affected your desire to continue to serve in the military?

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0057-0058	2	AF042_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
688	1.8	-9	.	No response
23654	62.1	-1	.B	No survey return
571	1.5	1	1	Greatly increased my desire to serve
569	1.5	2	2	Increased my desire to serve
11720	30.8	3	3	Neither increased nor decreased my desire to serve
653	1.7	4	4	Decreased my desire to serve
257	0.7	5	5	Greatly decreased my desire to serve
38112	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

SOFA0408 Active Duty August 2004
Information Gathered on the Survey

PRIMEACT

If you were to leave active duty in the next 12 months,
what would be your primary activity?

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0059-0060	2	AF033_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
859	2.3	-9	.	No response
23654	62.1	-1	.B	No survey return
2782	7.3	1	1	Attend college or university
4137	10.9	2	2	Work for a civilian company or organization
4315	11.3	3	3	Work in a civilian government job (local, state, or federal)
161	0.4	4	4	Manage or work in family business
813	2.1	5	5	Self-employed in your own business or profession
154	0.4	6	6	A homemaker/housewife/househusband
59	0.2	7	7	Go into full-time retirement
1003	2.6	8	8	Not sure
175	0.5	9	9	Other
38112	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

SOFA0408 Active Duty August 2004
Information Gathered on the Survey

JOINNGRU

When you leave active duty, how likely is it that you will
join a National Guard or Reserve unit?

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0061-0062	2	AF104_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
854	2.2	-9	.	No response
23654	62.1	-1	.B	No survey return
4592	12.1	1	1	Very unlikely
1873	4.9	2	2	Unlikely
1809	4.8	3	3	Neither likely nor unlikely
1559	4.1	4	4	Likely
838	2.2	5	5	Very likely
2933	7.7	60	60	Does not apply, retiring or otherwise ineligible
38112	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

SOFA0408 Active Duty August 2004
Information Gathered on the Survey

When you first entered the military, were you told that...

AF065A It was possible that you would be deployed during your time
in service?

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0063-0064	2	AF036_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
878	2.3	-9	.	No response
23654	62.1	-1	.B	No survey return
860	2.3	1	1	Definitely not
1074	2.8	2	2	Probably not
1039	2.7	3	3	Not sure
3875	10.2	4	4	Probably yes
6732	17.7	5	5	Definitely yes
38112	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

SOFA0408 Active Duty August 2004
Information Gathered on the Survey

When you first entered the military, were you told that...

AF065B It was possible that you would be deployed to hostile or
dangerous locations during your time in service?

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0065-0066	2	AF036_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
902	2.4	-9	.	No response
23654	62.1	-1	.B	No survey return
1173	3.1	1	1	Definitely not
1429	3.8	2	2	Probably not
1493	3.9	3	3	Not sure
4063	10.7	4	4	Probably yes
5398	14.2	5	5	Definitely yes
38112	100.2	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

SOFA0408 Active Duty August 2004
Information Gathered on the Survey

AF066

When you first entered the military, how likely did you think it was that you would be deployed in the first 4 years?

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0067-0068	2	AF103_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
879	2.3	-9	.	No response
23654	62.1	-1	.B	No survey return
1095	2.9	1	1	Very unlikely
1784	4.7	2	2	Unlikely
2034	5.3	3	3	Neither likely nor unlikely
3360	8.8	4	4	Likely
5306	13.9	5	5	Very likely
38112	100.0	TOTALS		

SOFA0408 Active Duty August 2004
Information Gathered on the Survey

AF067

When you first entered the military, how likely did you think it was that you would be deployed in your career?

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0069-0070	2	AF103_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
960	2.5	-9	.	No response
23654	62.1	-1	.B	No survey return
339	0.9	1	1	Very unlikely
667	1.8	2	2	Unlikely
1024	2.7	3	3	Neither likely nor unlikely
3387	8.9	4	4	Likely
8081	21.2	5	5	Very likely
38112	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

SOFA0408 Active Duty August 2004
Information Gathered on the Survey

AF068

When you first entered the military, how likely did you think it was that you would be deployed to dangerous places in the first 4 years?

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0071-0072	2	AF103_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
909	2.4	-9	.	No response
23654	62.1	-1	.B	No survey return
1185	3.1	1	1	Very unlikely
2272	6.0	2	2	Unlikely
2782	7.3	3	3	Neither likely nor unlikely
3908	10.3	4	4	Likely
3402	8.9	5	5	Very likely
38112	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

SOFA0408 Active Duty August 2004
Information Gathered on the Survey

AF069

When you first entered the military, how likely did you think it was that you would be deployed to dangerous places in your career?

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0073-0074	2	AF103_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
941	2.5	-9	.	No response
23654	62.1	-1	.B	No survey return
573	1.5	1	1	Very unlikely
1175	3.1	2	2	Unlikely
1900	5.0	3	3	Neither likely nor unlikely
4476	11.7	4	4	Likely
5393	14.2	5	5	Very likely
38112	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

SOFA0408 Active Duty August 2004
Information Gathered on the Survey

NHOSTCDTS How has the number of non-hostile deployments (or lack thereof) impacted your desire to stay in the military?

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0075-0076	2	AF043_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
977	2.6	-9	.	No response
23654	62.1	-1	.B	No survey return
448	1.2	1	1	Greatly increased your desire to stay
1079	2.8	2	2	Increased your desire to stay
10148	26.6	3	3	Neither increased nor decreased your desire to stay
1275	3.4	4	4	Decreased your desire to stay
531	1.4	5	5	Greatly decreased your desire to stay
38112	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

SOFA0408 Active Duty August 2004
Information Gathered on the Survey

NUMNONH Is this (your change in desire to stay) because there were too few or too many non-hostile deployments?

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0077-0078	2	AF097_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
126	0.3	-9	.	No response
23654	62.1	-1	.B	No survey return
11125	29.2	-6	.N	Not applicable
1556	4.1	1	1	Too few
1651	4.3	2	2	Too many
38112	100.0	TOTALS		

NUMNONHU = NUMNONH, but are unedited for forward coding of non-applicable or missing response values. Here is how they are edited: If NUMNONH = 1 then do; NUMNONH = .N; end; .N = (Not applicable)

SOFA0408 Active Duty August 2004
Information Gathered on the Survey

HOSTCDTS How has the number of hostile deployments (or lack thereof)
impacted your desire to stay in the military?

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0079-0080	2	AF043_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
1036	2.7	-9	.	No response
23654	62.1	-1	.B	No survey return
439	1.2	1	1	Greatly increased your desire to stay
912	2.4	2	2	Increased your desire to stay
9798	25.7	3	3	Neither increased nor decreased your desire to stay
1536	4.0	4	4	Decreased your desire to stay
737	1.9	5	5	Greatly decreased your desire to stay
38112	100.0	TOTALS		

SOFA0408 Active Duty August 2004
Information Gathered on the Survey

HCDTSREA Is this (your change in desire to stay) because there were too few or too many hostile deployments?

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0081-0082	2	AF097_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
117	0.3	-9	.	No response
23654	62.1	-1	.B	No survey return
10834	28.4	-6	.N	Not applicable
1387	3.6	1	1	Too few
2120	5.6	2	2	Too many
38112	100.0	TOTALS		

HCDTSREAU = HCDTSREA, but are unedited for forward coding of non-applicable or missing response values. Here is how they are edited: If HCDTSREASK = 1 then do; HCDTSREA = .N; end; .N = (Not applicable)

SOFA0408 Active Duty August 2004
Information Gathered on the Survey

How much do you agree or disagree with each of the following statements?

MLCHOSA I enjoy serving in the military

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0083-0084	2	AF087_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
1093	2.9	-9	.	No response
23654	62.1	-1	.B	No survey return
286	0.8	1	1	Strongly disagree
580	1.5	2	2	Disagree
1323	3.5	3	3	Neither agree nor disagree
6176	16.2	4	4	Agree
5000	13.1	5	5	Strongly agree
38112	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

SOFA0408 Active Duty August 2004
Information Gathered on the Survey

How much do you agree or disagree with each of the following statements?

MLCHOSB Serving in the military is consistent with my personal goals

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0085-0086	2	AF087_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
1177	3.1	-9	.	No response
23654	62.1	-1	.B	No survey return
400	1.1	1	1	Strongly disagree
1116	2.9	2	2	Disagree
2216	5.8	3	3	Neither agree nor disagree
5870	15.4	4	4	Agree
3679	9.7	5	5	Strongly agree
38112	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

SOFA0408 Active Duty August 2004
Information Gathered on the Survey

How much do you agree or disagree with each of the following statements?

MLCHOSC If I left the military, I would feel like I'm starting all over again

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0087-0088	2	AF087_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
1120	2.9	-9	.	No response
23654	62.1	-1	.B	No survey return
1030	2.7	1	1	Strongly disagree
2764	7.3	2	2	Disagree
2388	6.3	3	3	Neither agree nor disagree
4396	11.5	4	4	Agree
2760	7.2	5	5	Strongly agree
38112	100.0	TOTALS		

SOFA0408 Active Duty August 2004
Information Gathered on the Survey

How much do you agree or disagree with each of the following statements?

MLCHOSD I would feel guilty if I left the military

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0089-0090	2	AF087_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
1174	3.1	-9	.	No response
23654	62.1	-1	.B	No survey return
3519	9.2	1	1	Strongly disagree
4281	11.2	2	2	Disagree
3108	8.2	3	3	Neither agree nor disagree
1692	4.4	4	4	Agree
684	1.8	5	5	Strongly agree
38112	100.0	TOTALS		

SOFA0408 Active Duty August 2004
Information Gathered on the Survey

How much do you agree or disagree with each of the following statements?

MLCHOSE Generally, on a day-to-day basis, I am happy with my life in the military

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0091-0092	2	AF087_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
1119	2.9	-9	.	No response
23654	62.1	-1	.B	No survey return
557	1.5	1	1	Strongly disagree
1349	3.5	2	2	Disagree
2388	6.3	3	3	Neither agree nor disagree
6702	17.6	4	4	Agree
2343	6.2	5	5	Strongly agree
38112	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

SOFA0408 Active Duty August 2004
Information Gathered on the Survey

How much do you agree or disagree with each of the following statements?

MLCHOSF It would be difficult for me to leave the military and give up the benefits that are available in the Service

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0093-0094	2	AF087_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
1111	2.9	-9	.	No response
23654	62.1	-1	.B	No survey return
1235	3.2	1	1	Strongly disagree
2855	7.5	2	2	Disagree
2599	6.8	3	3	Neither agree nor disagree
4509	11.8	4	4	Agree
2149	5.6	5	5	Strongly agree
38112	99.9	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

SOFA0408 Active Duty August 2004
Information Gathered on the Survey

How much do you agree or disagree with each of the following statements?

MLCHOSG I would not leave the military right now because I have a sense of obligation to the people in it

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0095-0096	2	AF087_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
1125	3.0	-9	.	No response
23654	62.1	-1	.B	No survey return
1477	3.9	1	1	Strongly disagree
3160	8.3	2	2	Disagree
3835	10.1	3	3	Neither agree nor disagree
3316	8.7	4	4	Agree
1545	4.1	5	5	Strongly agree
38112	100.2	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

SOFA0408 Active Duty August 2004
Information Gathered on the Survey

How much do you agree or disagree with each of the following statements?

MLCHOSH I really feel as if the military's values are my own

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0097-0098	2	AF087_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
1140	3.0	-9	.	No response
23654	62.1	-1	.B	No survey return
587	1.5	1	1	Strongly disagree
1075	2.8	2	2	Disagree
3058	8.0	3	3	Neither agree nor disagree
5896	15.5	4	4	Agree
2702	7.1	5	5	Strongly agree
38112	100.0	TOTALS		

SOFA0408 Active Duty August 2004
Information Gathered on the Survey

How much do you agree or disagree with each of the following statements?

MLCHOSI I would have difficulty finding a job if I left the military

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0099-0100	2	AF087_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
1150	3.0	-9	.	No response
23654	62.1	-1	.B	No survey return
5789	15.2	1	1	Strongly disagree
4297	11.3	2	2	Disagree
2016	5.3	3	3	Neither agree nor disagree
846	2.2	4	4	Agree
360	0.9	5	5	Strongly agree
38112	100.0	TOTALS		

SOFA0408 Active Duty August 2004
Information Gathered on the Survey

How much do you agree or disagree with each of the following statements?

MLCHOSJ Generally, on a day-to-day basis, I am proud to be in the military

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0101-0102	2	AF087_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
1130	3.0	-9	.	No response
23654	62.1	-1	.B	No survey return
205	0.5	1	1	Strongly disagree
238	0.6	2	2	Disagree
1300	3.4	3	3	Neither agree nor disagree
5920	15.5	4	4	Agree
5665	14.9	5	5	Strongly agree
38112	100.0	TOTALS		

SOFA0408 Active Duty August 2004
Information Gathered on the Survey

How much do you agree or disagree with each of the following statements?

MLCHOSK If I left the military, I would feel like I had let my country down

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0103-0104	2	AF087_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
1111	2.9	-9	.	No response
23654	62.1	-1	.B	No survey return
4267	11.2	1	1	Strongly disagree
4782	12.6	2	2	Disagree
2620	6.9	3	3	Neither agree nor disagree
1149	3.0	4	4	Agree
529	1.4	5	5	Strongly agree
38112	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

SOFA0408 Active Duty August 2004
Information Gathered on the Survey

How much do you agree or disagree with each of the following statements?

MLCHOSL I continue to serve in the military because leaving would require considerable sacrifice

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0105-0106	2	AF087_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
1135	3.0	-9	.	No response
23654	62.1	-1	.B	No survey return
2772	7.3	1	1	Strongly disagree
4602	12.1	2	2	Disagree
3311	8.7	3	3	Neither agree nor disagree
2001	5.3	4	4	Agree
637	1.7	5	5	Strongly agree
38112	100.2	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

SOFA0408 Active Duty August 2004
Information Gathered on the Survey

How much do you agree or disagree with each of the following statements?

MLCHOSM I feel like being a member of the military can help me achieve what I want in life

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0107-0108	2	AF087_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
1116	2.9	-9	.	No response
23654	62.1	-1	.B	No survey return
703	1.8	1	1	Strongly disagree
1166	3.1	2	2	Disagree
3134	8.2	3	3	Neither agree nor disagree
6221	16.3	4	4	Agree
2118	5.6	5	5	Strongly agree
38112	100.0	TOTALS		

SOFA0408 Active Duty August 2004
Information Gathered on the Survey

How much do you agree or disagree with each of the following statements?

MLCHOSN One of the problems with leaving the military would be the lack of available alternatives

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0109-0110	2	AF087_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
1119	2.9	-9	.	No response
23654	62.1	-1	.B	No survey return
3763	9.9	1	1	Strongly disagree
4595	12.1	2	2	Disagree
2790	7.3	3	3	Neither agree nor disagree
1718	4.5	4	4	Agree
473	1.2	5	5	Strongly agree
38112	100.0	TOTALS		

SOFA0408 Active Duty August 2004
Information Gathered on the Survey

How much do you agree or disagree with each of the following statements?

MLCHOSO I am committed to making the military my career

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0111-0112	2	AF087_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
1133	3.0	-9	.	No response
23654	62.1	-1	.B	No survey return
1546	4.1	1	1	Strongly disagree
1424	3.7	2	2	Disagree
3449	9.1	3	3	Neither agree nor disagree
3623	9.5	4	4	Agree
3283	8.6	5	5	Strongly agree
38112	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

SOFA0408 Active Duty August 2004
Information Gathered on the Survey

How satisfied are you with each of the following aspects of military life?

MLASPA Type of assignments received

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0113-0114	2	AF098_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
1305	3.4	-9	.	No response
23654	62.1	-1	.B	No survey return
555	1.5	1	1	Very dissatisfied
1437	3.8	2	2	Dissatisfied
2159	5.7	3	3	Neither satisfied nor dissatisfied
6553	17.2	4	4	Satisfied
2449	6.4	5	5	Very satisfied
38112	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

SOFA0408 Active Duty August 2004
Information Gathered on the Survey

How satisfied are you with each of the following aspects of military life?

MLASPB

Frequency of PCS moves

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0115-0116	2	AF098_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
1355	3.6	-9	.	No response
23654	62.1	-1	.B	No survey return
651	1.7	1	1	Very dissatisfied
1633	4.3	2	2	Dissatisfied
4035	10.6	3	3	Neither satisfied nor dissatisfied
5474	14.4	4	4	Satisfied
1310	3.4	5	5	Very satisfied
38112	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

SOFA0408 Active Duty August 2004
Information Gathered on the Survey

How satisfied are you with each of the following aspects of military life?

MLASPC

Deployments

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0117-0118	2	AF098_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
1367	3.6	-9	.	No response
23654	62.1	-1	.B	No survey return
781	2.1	1	1	Very dissatisfied
1846	4.8	2	2	Dissatisfied
4857	12.7	3	3	Neither satisfied nor dissatisfied
4665	12.2	4	4	Satisfied
942	2.5	5	5	Very satisfied
38112	100.0	TOTALS		

SOFA0408 Active Duty August 2004
Information Gathered on the Survey

How satisfied are you with each of the following aspects of military life?

MLASPD Other military duties that take you away from your permanent duty station

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0119-0120	2	AF098_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
1287	3.4	-9	.	No response
23654	62.1	-1	.B	No survey return
511	1.3	1	1	Very dissatisfied
1471	3.9	2	2	Dissatisfied
5970	15.7	3	3	Neither satisfied nor dissatisfied
4481	11.8	4	4	Satisfied
738	1.9	5	5	Very satisfied
38112	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

SOFA0408 Active Duty August 2004
Information Gathered on the Survey

How satisfied are you with each of the following aspects of military life?

MLASPE Military values, lifestyle, and tradition

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0121-0122	2	AF098_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
1275	3.4	-9	.	No response
23654	62.1	-1	.B	No survey return
355	0.9	1	1	Very dissatisfied
895	2.4	2	2	Dissatisfied
2586	6.8	3	3	Neither satisfied nor dissatisfied
6651	17.5	4	4	Satisfied
2696	7.1	5	5	Very satisfied
38112	100.2	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

SOFA0408 Active Duty August 2004
Information Gathered on the Survey

How satisfied are you with each of the following aspects of military life?

MLASPF Amount of enjoyment from your job

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0123-0124	2	AF098_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
1200	3.2	-9	.	No response
23654	62.1	-1	.B	No survey return
867	2.3	1	1	Very dissatisfied
1767	4.6	2	2	Dissatisfied
2311	6.1	3	3	Neither satisfied nor dissatisfied
6204	16.3	4	4	Satisfied
2109	5.5	5	5	Very satisfied
38112	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

SOFA0408 Active Duty August 2004
Information Gathered on the Survey

How satisfied are you with each of the following aspects of military life?

MLASPG Your personal workload

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0125-0126	2	AF098_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
1215	3.2	-9	.	No response
23654	62.1	-1	.B	No survey return
833	2.2	1	1	Very dissatisfied
2040	5.4	2	2	Dissatisfied
2989	7.8	3	3	Neither satisfied nor dissatisfied
6280	16.5	4	4	Satisfied
1101	2.9	5	5	Very satisfied
38112	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

SOFA0408 Active Duty August 2004
Information Gathered on the Survey

How satisfied are you with each of the following aspects of military life?

MLASPH Pace of your promotions

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0127-0128	2	AF098_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
1217	3.2	-9	.	No response
23654	62.1	-1	.B	No survey return
1572	4.1	1	1	Very dissatisfied
2637	6.9	2	2	Dissatisfied
2764	7.3	3	3	Neither satisfied nor dissatisfied
5034	13.2	4	4	Satisfied
1234	3.2	5	5	Very satisfied
38112	100.0	TOTALS		

SOFA0408 Active Duty August 2004
Information Gathered on the Survey

How satisfied are you with each of the following aspects of military life?

MLASPI

Training and professional development

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0129-0130	2	AF098_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
1230	3.2	-9	.	No response
23654	62.1	-1	.B	No survey return
788	2.1	1	1	Very dissatisfied
2045	5.4	2	2	Dissatisfied
2895	7.6	3	3	Neither satisfied nor dissatisfied
6056	15.9	4	4	Satisfied
1444	3.8	5	5	Very satisfied
38112	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

SOFA0408 Active Duty August 2004
Information Gathered on the Survey

How satisfied are you with each of the following aspects of military life?

MLASPJ Off -duty educational opportunities

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0131-0132	2	AF098_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
1235	3.2	-9	.	No response
23654	62.1	-1	.B	No survey return
1014	2.7	1	1	Very dissatisfied
1656	4.4	2	2	Dissatisfied
3198	8.4	3	3	Neither satisfied nor dissatisfied
5180	13.6	4	4	Satisfied
2175	5.7	5	5	Very satisfied
38112	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

SOFA0408 Active Duty August 2004
Information Gathered on the Survey

How satisfied are you with each of the following aspects of military life?

MLASPK

Job security

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0133-0134	2	AF098_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
2150	5.6	-9	.	No response
23654	62.1	-1	.B	No survey return
161	0.4	1	1	Very dissatisfied
295	0.8	2	2	Dissatisfied
1274	3.3	3	3	Neither satisfied nor dissatisfied
6000	15.7	4	4	Satisfied
4578	12.0	5	5	Very satisfied
38112	99.9	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

SOFA0408 Active Duty August 2004
Information Gathered on the Survey

How satisfied are you with each of the following aspects of military life?

MLASPL Amount of personal and family time you have

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0135-0136	2	AF098_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
1274	3.3	-9	.	No response
23654	62.1	-1	.B	No survey return
1909	5.0	1	1	Very dissatisfied
3192	8.4	2	2	Dissatisfied
2741	7.2	3	3	Neither satisfied nor dissatisfied
4323	11.3	4	4	Satisfied
1019	2.7	5	5	Very satisfied
38112	100.0	TOTALS		

SOFA0408 Active Duty August 2004
Information Gathered on the Survey

CRMORAL

How would you rate your current level of morale?

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0137-0138	2	AF100_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
1181	3.1	-9	.	No response
23654	62.1	-1	.B	No survey return
810	2.1	1	1	Very low
1656	4.4	2	2	Low
5010	13.2	3	3	Moderate
4357	11.4	4	4	High
1444	3.8	5	5	Very high
38112	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

SOFA0408 Active Duty August 2004
Information Gathered on the Survey

CRUMORAL How would you rate the current level of morale in your unit?

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0139-0140	2	AF100_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
1236	3.2	-9	.	No response
23654	62.1	-1	.B	No survey return
1094	2.9	1	1	Very low
2492	6.5	2	2	Low
5660	14.9	3	3	Moderate
3381	8.9	4	4	High
595	1.6	5	5	Very high
38112	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

SOFA0408 Active Duty August 2004
Information Gathered on the Survey

Indicate the extent to which you agree or disagree with the following statements about your unit.

MEMUNITA Service members in your unit really care about each other

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0141-0142	2	AF087_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
1222	3.2	-9	.	No response
23654	62.1	-1	.B	No survey return
677	1.8	1	1	Strongly disagree
2093	5.5	2	2	Disagree
3292	8.6	3	3	Neither agree nor disagree
5747	15.1	4	4	Agree
1427	3.7	5	5	Strongly agree
38112	100.0	TOTALS		

SOFA0408 Active Duty August 2004
Information Gathered on the Survey

Indicate the extent to which you agree or disagree with the following
statements about your unit.

MEMUNITB Service members in your unit work well as a team

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0143-0144	2	AF087_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
1227	3.2	-9	.	No response
23654	62.1	-1	.B	No survey return
434	1.1	1	1	Strongly disagree
1351	3.5	2	2	Disagree
2831	7.4	3	3	Neither agree nor disagree
6819	17.9	4	4	Agree
1796	4.7	5	5	Strongly agree
38112	99.9	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

SOFA0408 Active Duty August 2004
Information Gathered on the Survey

Indicate the extent to which you agree or disagree with the following statements about your unit.

MEMUNITC Service members in your unit pull together to get the job done

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0145-0146	2	AF087_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
1237	3.3	-9	.	No response
23654	62.1	-1	.B	No survey return
324	0.9	1	1	Strongly disagree
946	2.5	2	2	Disagree
2311	6.1	3	3	Neither agree nor disagree
7172	18.8	4	4	Agree
2468	6.5	5	5	Strongly agree
38112	100.2	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

SOFA0408 Active Duty August 2004
Information Gathered on the Survey

Indicate the extent to which you agree or disagree with the following
statements about your unit.

MEMUNITD Service members in your unit trust each other

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0147-0148	2	AF087_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
1243	3.3	-9	.	No response
23654	62.1	-1	.B	No survey return
1029	2.7	1	1	Strongly disagree
2064	5.4	2	2	Disagree
3636	9.5	3	3	Neither agree nor disagree
5105	13.4	4	4	Agree
1381	3.6	5	5	Strongly agree
38112	100.0	TOTALS		

SOFA0408 Active Duty August 2004
Information Gathered on the Survey

AF086 During the past 30 days, on how many days did you drink alcohol?

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0149-0150	2	AF037_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
1246	3.3	-9	.	No response
23654	62.1	-1	.B	No survey return
3757	9.9	1	1	Did not drink any alcohol in the past 30 days
1393	3.7	2	2	Once
3097	8.1	3	3	2 to 3 days
3113	8.2	4	4	4 to 10 days (1 to 2 days a week on average)
1181	3.1	5	5	11 to 19 days (3 to 4 days a week on average)
407	1.1	6	6	20 to 27 days (about 5 to 6 days a week on average)
264	0.7	7	7	28 to 30 days (about every day)
38112	100.2	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

SOFA0408 Active Duty August 2004
Information Gathered on the Survey

AF090

Think about the past 30 days. How many cigarettes did you usually smoke on a typical day?

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0151-0152	2	AF038_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
1276	3.4	-9	.	No response
23654	62.1	-1	.B	No survey return
10038	26.3	1	1	Did not smoke any cigarettes in the past 30 days
552	1.5	2	2	Less than 1 cigarette a day, on the average
628	1.7	3	3	1-5 cigarettes a day
901	2.4	4	4	About ½ pack a day (6-15 cigarettes)
799	2.1	5	5	About 1 pack a day (16-25 cigarettes)
179	0.5	6	6	About 1 ½ packs a day (26-35 cigarettes)
48	0.1	7	7	About 2 packs a day (36-45 cigarettes)
14	0.0	8	8	About 2 ½ packs a day (46-55 cigarettes)
23	0.1	9	9	About 3 or more packs a day (more than 55 cigarettes)
38112	100.2	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

SOFA0408 Active Duty August 2004
Information Gathered on the Survey

AF091

During the past 30 days, on average how often have you used
chewing tobacco, snuff, or other smokeless tobacco?

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0153-0154	2	AF054_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
1270	3.3	-9	.	No response
23654	62.1	-1	.B	No survey return
10582	27.8	1	1	Never used smokeless tobacco
1185	3.1	2	2	Did not use any in the past 30 days
260	0.7	3	3	1-3 days in the past 30 days
139	0.4	4	4	1-2 days a week
157	0.4	5	5	3-4 days a week
90	0.2	6	6	5-6 days a week
775	2.0	7	7	About every day
38112	100.0	TOTALS		

SOFA0408 Active Duty August 2004
Information Gathered on the Survey

AF093 In thinking about your weight, do you consider yourself to be:

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0155-0156	2	AF063_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
1275	3.4	-9	.	No response
23654	62.1	-1	.B	No survey return
2726	7.2	1	1	Overweight?
9782	25.7	2	2	About the right weight?
675	1.8	3	3	Underweight?
38112	100.2	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

SOFA0408 Active Duty August 2004
Information Gathered on the Survey

AF133

Some allowances, like the Basic Allowance for Housing (BAH) and family separation allowance, vary based on family/dependency status. Do you believe this is appropriate?

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0157-0158	2	AF061_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
1781	4.7	-9	.	No response
23654	62.1	-1	.B	No survey return
3036	8.0	1	1	No
9641	25.3	2	2	Yes
38112	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

SOFA0408 Active Duty August 2004
Information Gathered on the Survey

AF134 Should compensation vary with family/dependency status for
those who are in a combat zone?

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0159-0160	2	AF061_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
1798	4.7	-9	.	No response
23654	62.1	-1	.B	No survey return
3811	10.0	1	1	No
8849	23.2	2	2	Yes
38112	100.0	TOTALS		

SOFA0408 Active Duty August 2004
Information Gathered on the Survey

AF137

The Department of Defense has been considering the elimination of the "up-or-out" rule for officers, thereby allowing officers passed over for promotion to stay on active duty. What impact do you believe such a policy change to "up-or-stay" would have on the morale of the officer corps, as whole?

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0161-0162	2	AF034_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
236	0.6	-9	.	No response
23654	62.1	-1	.B	No survey return
10377	27.2	-6	.N	Not applicable
384	1.0	1	1	Definitely lower morale
927	2.4	2	2	Probably lower morale
932	2.5	3	3	Neither improve nor lower morale
1086	2.9	4	4	Probably improve morale
516	1.4	5	5	Definitely improve morale
38112	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

AF137U = AF137, AF138U = AF138, but are unedited for forward coding of non-applicable or missing response values. Here is how they are edited: If AF137SK = 1 then do; AF137 = .N; AF138 = .N; end; .N = (Not applicable)

SOFA0408 Active Duty August 2004
Information Gathered on the Survey

AF138 What impact do you believe a policy change to "up-or-stay" would have on the quality of the officer corps, as whole?

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0163-0164	2	AF035_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
242	0.6	-9	.	No response
23654	62.1	-1	.B	No survey return
10377	27.2	-6	.N	Not applicable
487	1.3	1	1	Definitely lower quality
1260	3.3	2	2	Probably lower quality
1129	3.0	3	3	Neither improve nor lower quality
709	1.9	4	4	Probably improve quality
254	0.7	5	5	Definitely improve quality
38112	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

AF137U = AF137, AF138U = AF138, but are unedited for forward coding of non-applicable or missing response values. Here is how they are edited: If AF137SK = 1 then do; AF137 = .N; AF138 = .N; end; .N = (Not applicable)

SOFA0408 Active Duty August 2004
Information Gathered on the Survey

TRANSCIV

When you leave Service, how likely is it that you will enroll in a Service-sponsored program to assist you in transitioning to civilian life?

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0165-0166	2	AF103_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
1807	4.7	-9	.	No response
23654	62.1	-1	.B	No survey return
661	1.7	1	1	Very unlikely
1010	2.7	2	2	Unlikely
1787	4.7	3	3	Neither likely nor unlikely
3550	9.3	4	4	Likely
5643	14.8	5	5	Very likely
38112	100.0	TOTALS		

SOFA0408 Active Duty August 2004
Variables for Analysis

AF039AR

Recode AF039A - Deployed for Operation Noble Eagle

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0167-0168	2	AF188_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
552	1.5	-9	.	No response
23654	62.1	-1	.B	No survey return
13012	34.1	1	1	No
894	2.4	2	2	Yes
38112	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

SOFA0408 Active Duty August 2004
Variables for Analysis

AF039BR

Recode AF039B - Deployed for Operation Enduring Freedom

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0169-0170	2	AF188_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
552	1.5	-9	.	No response
23654	62.1	-1	.B	No survey return
9577	25.1	1	1	No
4329	11.4	2	2	Yes
38112	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

SOFA0408 Active Duty August 2004
Variables for Analysis

AF039CR

Recode AF039C - Deployed for Operation Iraqi Freedom

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0171-0172	2	AF188_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
552	1.5	-9	.	No response
23654	62.1	-1	.B	No survey return
9201	24.1	1	1	No
4705	12.4	2	2	Yes
38112	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

SOFA0408 Active Duty August 2004
Variables for Analysis

AF039DR

Recode AF039D - Deployed for Other Operation

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0173-0174	2	AF188_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
552	1.5	-9	.	No response
23654	62.1	-1	.B	No survey return
11801	31.0	1	1	No
2105	5.5	2	2	Yes
38112	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

SOFA0408 Active Duty August 2004
Variables for Analysis

AF039ADR Recode AF039A through AF039D - Deployed in support of
global war on terrorism

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0175-0176	2	AF188_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
918	2.4	-9	.	No response
23654	62.1	-1	.B	No survey return
6402	16.8	1	1	No
7138	18.7	2	2	Yes
38112	100.0	TOTALS		

SOFA0408 Active Duty August 2004
Variables for Analysis

AF040R2

Recode AF040R - Categories: Since September 11, 2001, how many times have you been deployed in support of the GWOT?

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0177-0178	2	AF179_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
406	1.1	-9	.	No response
23654	62.1	-1	.B	No survey return
7320	19.2	-6	.N	Not applicable
3932	10.3	1	1	1 time
1819	4.8	2	2	2 times
981	2.6	3	3	3 or more times
38112	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

SOFA0408 Active Duty August 2004
Variables for Analysis

AF041AR

Recode AF041A - Deployed to 50 states, DC, Puerto Rico, a US
territory or possession

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0179-0180	2	AF188_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
37	0.1	-9	.	No response
23654	62.1	-1	.B	No survey return
7320	19.2	-6	.N	Not applicable
5421	14.2	1	1	No
1680	4.4	2	2	Yes
38112	100.0	TOTALS		

SOFA0408 Active Duty August 2004
Variables for Analysis

AF041BR

Recode AF041B - Deployed to Afghanistan

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0181-0182	2	AF188_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
37	0.1	-9	.	No response
23654	62.1	-1	.B	No survey return
7320	19.2	-6	.N	Not applicable
5904	15.5	1	1	No
1197	3.1	2	2	Yes
38112	100.0	TOTALS		

SOFA0408 Active Duty August 2004
Variables for Analysis

AF041CR

Recode AF041C - Deployed to Iraq

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0183-0184	2	AF188_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
37	0.1	-9	.	No response
23654	62.1	-1	.B	No survey return
7320	19.2	-6	.N	Not applicable
3664	9.6	1	1	No
3437	9.0	2	2	Yes
38112	100.0	TOTALS		

SOFA0408 Active Duty August 2004
Variables for Analysis

AF041DR Recode AF041D - Other North Africa, Near East or South Asia
country (e.g., Bahrain, Diego Garcia, Kuwait, Saudi Arabia)

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0185-0186	2	AF188_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
37	0.1	-9	.	No response
23654	62.1	-1	.B	No survey return
7320	19.2	-6	.N	Not applicable
3944	10.4	1	1	No
3157	8.3	2	2	Yes
38112	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

SOFA0408 Active Duty August 2004
Variables for Analysis

AF041ER

Recode AF041E - Deployed to Europe (e.g., Bosnia-Herzegovina, Germany, Italy, Serbia, United Kingdom)

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0187-0188	2	AF188_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
37	0.1	-9	.	No response
23654	62.1	-1	.B	No survey return
7320	19.2	-6	.N	Not applicable
5874	15.4	1	1	No
1227	3.2	2	2	Yes
38112	100.0	TOTALS		

SOFA0408 Active Duty August 2004
Variables for Analysis

AF041FR Recode AF041F - Deployed to Former Soviet Union (e.g.,
Russia, Tajikistan, Uzbekistan)

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0189-0190	2	AF188_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
37	0.1	-9	.	No response
23654	62.1	-1	.B	No survey return
7320	19.2	-6	.N	Not applicable
6835	17.9	1	1	No
266	0.7	2	2	Yes
38112	100.0	TOTALS		

SOFA0408 Active Duty August 2004
Variables for Analysis

AF041GR Recode AF041G - Deployed to East Asia and Pacific (e.g.,
Australia, Japan, Korea)

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0191-0192	2	AF188_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
37	0.1	-9	.	No response
23654	62.1	-1	.B	No survey return
7320	19.2	-6	.N	Not applicable
5802	15.2	1	1	No
1299	3.4	2	2	Yes
38112	100.0	TOTALS		

SOFA0408 Active Duty August 2004
Variables for Analysis

AF041HR Recode AF041H - Deployed to Sub-Saharan Africa (e.g.,
Kenya, Liberia, South Africa)

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0193-0194	2	AF188_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
37	0.1	-9	.	No response
23654	62.1	-1	.B	No survey return
7320	19.2	-6	.N	Not applicable
6880	18.1	1	1	No
221	0.6	2	2	Yes
38112	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

SOFA0408 Active Duty August 2004
Variables for Analysis

AF041IR Recode AF041I - Deployed to Western Hemisphere (e.g., Cuba,
Honduras, Peru)

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0195-0196	2	AF188_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
37	0.1	-9	.	No response
23654	62.1	-1	.B	No survey return
7320	19.2	-6	.N	Not applicable
6911	18.1	1	1	No
190	0.5	2	2	Yes
38112	100.0	TOTALS		

SOFA0408 Active Duty August 2004
Variables for Analysis

AF041JR

Recode AF041J - Deployed to Other

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0197-0198	2	AF188_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
37	0.1	-9	.	No response
23654	62.1	-1	.B	No survey return
7320	19.2	-6	.N	Not applicable
6264	16.4	1	1	No
837	2.2	2	2	Yes
38112	100.0	TOTALS		

SOFA0408 Active Duty August 2004
Variables for Analysis

AF042R

Recode AF042 - Categories: Since September 11, 2001, what is the total number of days you have been away from your permanent duty station in support of the GWOT?

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0199-0200	2	AF167_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
480	1.3	-9	.	No response
23654	62.1	-1	.B	No survey return
7320	19.2	-6	.N	Not applicable
1128	3.0	1	1	1-90 days
1867	4.9	2	2	91-180 days
1608	4.2	3	3	181-270 days
1132	3.0	4	4	271-365 days
923	2.4	5	5	More than 365 days
38112	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

SOFA0408 Active Duty August 2004
Variables for Analysis

AF044R

Recode AF044 - Categories: How many days have you been deployed to a combat zone or an area where you drew imminent danger or hostile fire pay since September 11, 2001?

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0201-0202	2	AF167_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
90	0.2	-9	.	No response
23654	62.1	-1	.B	No survey return
8812	23.1	-6	.N	Not applicable
1249	3.3	1	1	1-90 days
1974	5.2	2	2	91-180 days
1045	2.7	3	3	181-270 days
820	2.2	4	4	271-365 days
468	1.2	5	5	More than 365 days
38112	100.0	TOTALS		

SOFA0408 Active Duty August 2004
Variables for Analysis

AF052R

Recode AF052 - Would you be willing to accept an additional 3-year, AD service commitment if you were offered a monetary bonus?

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0203-0204	2	AF197_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
338	0.9	-9	.	No response
23654	62.1	-1	.B	No survey return
10377	27.2	-6	.N	Not applicable
2289	6.0	1	1	Yes, I would accept a service commitment w/big bonus
937	2.5	2	2	No, I plan to continue to serve w/out bonus
517	1.4	3	3	No, I plan to separate as soon as I am eligible
38112	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

SOFA0408 Active Duty August 2004
Variables for Analysis

AF053R

Recode AF053 - Categories: What is the minimum re-enlistment bonus that you would accept for an additional 3-year enlistment?

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0205-0206	2	AF161_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
76	0.2	-9	.	No response
23654	62.1	-1	.B	No survey return
9729	25.5	-6	.N	Not applicable
984	2.6	1	1	\$5,000 or less
1368	3.6	2	2	\$5,001 - \$10,000
640	1.7	3	3	\$10,001 - \$15,000
567	1.5	4	4	\$15,001 - \$20,000
1094	2.9	5	5	More than \$20,000
38112	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

SOFA0408 Active Duty August 2004
Variables for Analysis

AF054R

Recode AF054 - Categories: What is the monetary bonus that you would accept for an additional 3-year active-duty service commitment?

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0207-0208	2	AF159_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
94	0.3	-9	.	No response
23654	62.1	-1	.B	No survey return
12169	31.9	-6	.N	Not applicable
350	0.9	1	1	\$10,000 or less
306	0.8	2	2	\$10,001 - \$20,000
485	1.3	3	3	\$20,001 - \$30,000
436	1.1	4	4	\$30,001 - \$50,000
359	0.9	5	5	\$50,001 - \$75,000
259	0.7	6	6	More than \$75,000
38112	100.0	TOTALS		

SOFA0408 Active Duty August 2004
Variables for Analysis

AF058A Recode AF058 - Most import factor in deciding to stay on
active duty: Items 1-10

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0209-0210	2	AF174_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
803	2.1	-9	.	No response
23654	62.1	-1	.B	No survey return
765	2.0	1	1	Quality of work environment
518	1.4	2	2	Quality of leadership
667	1.8	3	3	Choice of jobs
188	0.5	4	4	Level of challenge in your job
643	1.7	5	5	Sense of accomplishment
1402	3.7	6	6	Opport to be assigned to station of choice
54	0.1	7	7	Avail and quality of equipment to do your job
145	0.4	8	8	Rotational assignments
78	0.2	9	9	Level of integrity in your unit
1910	5.0	10	10	Amt of personal and family time you have
7285	19.1	60	60	Items 11-27
38112	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

SOFA0408 Active Duty August 2004
Variables for Analysis

AF058B Recode AF058 - Most import factor in deciding to stay on
active duty: Items 11-19

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0211-0212	2	AF169_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
803	2.1	-9	.	No response
23654	62.1	-1	.B	No survey return
1194	3.1	11	11	Amount of time you spend away from your home station
1177	3.1	12	12	Job security
1266	3.3	13	13	Opportunities for career advancement
310	0.8	14	14	Opportunities for training and professional development
212	0.6	15	15	Opportunity for retraining
398	1.0	16	16	Opportunities for stabilized tours
94	0.3	17	17	Annual leave
48	0.1	18	18	Dental insurance for your family
35	0.1	19	19	Service Members Group Life Insurance (SGLI)
8921	23.4	60	60	Items 1-10 and 20-27
38112	100.0	TOTALS		

SOFA0408 Active Duty August 2004
Variables for Analysis

AF058C Recode AF058 - Most import factor in deciding to stay on
active duty: Items 20-27

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0213-0214	2	AF175_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
803	2.1	-9	.	No response
23654	62.1	-1	.B	No survey return
1	0.0	20	20	Emergency relief societies
349	0.9	21	21	Off-duty educational opportunities
170	0.5	22	22	Opportunities to travel
12	0.0	23	23	Space available travel
56	0.2	24	24	Thrift savings plan
1115	2.9	25	25	Pride in serving your country
585	1.5	26	26	Military values, lifestyle and tradition
263	0.7	27	27	Other non-monetary incentives
11104	29.1	60	60	Items 1-19
38112	100.0	TOTALS		

SOFA0408 Active Duty August 2004
Variables for Analysis

AF059A

Recode AF059 - Second most import factor in deciding to
stay on active duty: Items 1-10

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0215-0216	2	AF174_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
931	2.4	-9	.	No response
23654	62.1	-1	.B	No survey return
871	2.3	1	1	Quality of work environment
602	1.6	2	2	Quality of leadership
636	1.7	3	3	Choice of jobs
365	1.0	4	4	Level of challenge in your job
686	1.8	5	5	Sense of accomplishment
1196	3.1	6	6	Opport to be assigned to station of choice
87	0.2	7	7	Avail and quality of equipment to do your job
191	0.5	8	8	Rotational assignments
166	0.4	9	9	Level of integrity in your unit
1539	4.0	10	10	Amt of personal and family time you have
7188	18.9	60	60	Items 11-27
38112	100.0	TOTALS		

SOFA0408 Active Duty August 2004
Variables for Analysis

AF059B

Recode AF059 - Second most import factor in deciding to
stay on active duty: Items 11-19

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0217-0218	2	AF169_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
931	2.4	-9	.	No response
23654	62.1	-1	.B	No survey return
950	2.5	11	11	Amount of time you spend away from your home station
850	2.2	12	12	Job security
1013	2.7	13	13	Opportunities for career advancement
521	1.4	14	14	Opportunities for training and professional development
173	0.5	15	15	Opportunity for retraining
496	1.3	16	16	Opportunities for stabilized tours
259	0.7	17	17	Annual leave
122	0.3	18	18	Dental insurance for your family
66	0.2	19	19	Service Members Group Life Insurance (SGLI)
9077	23.8	60	60	Items 1-10 and 20-27
38112	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

SOFA0408 Active Duty August 2004
Variables for Analysis

AF059C

Recode AF059 - Second most import factor in deciding to
stay on active duty: Items 20-27

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0219-0220	2	AF176_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
931	2.4	-9	.	No response
23654	62.1	-1	.B	No survey return
7	0.0	20	20	Emergency relief societies
557	1.5	21	21	Off-duty educational opportunities
325	0.9	22	22	Opportunities to travel
29	0.1	23	23	Space available travel
96	0.3	24	24	Thrift savings plan
880	2.3	25	25	Pride in serving your country
673	1.8	26	26	Military values, lifestyle, and tradition
171	0.5	27	27	Other non-monetary incentives
10789	28.3	60	60	Items 1-19
38112	100.2	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

SOFA0408 Active Duty August 2004
Variables for Analysis

AF060A

Recode AF060 - Third most import factor in deciding to stay
on active duty: Items 1-10

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0221-0222	2	AF173_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
991	2.6	-9	.	No response
23654	62.1	-1	.B	No survey return
893	2.3	1	1	Quality of work environment
694	1.8	2	2	Quality of leadership
600	1.6	3	3	Choice of jobs
415	1.1	4	4	Level of challenge in your job
736	1.9	5	5	Sense of accomplishment
1077	2.8	6	6	Opport to be assigned to station of choice
136	0.4	7	7	Avail and quality of equipment to do your job
231	0.6	8	8	Rotational assignments
180	0.5	9	9	Level in integrity in your unit
1199	3.2	10	10	Amt of personal and family time you have
7306	19.2	60	60	Items 11-27
38112	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

SOFA0408 Active Duty August 2004
Variables for Analysis

AF060B

Recode AF060 - Third most import factor in deciding to stay
on active duty: Items 11-19

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0223-0224	2	AF168_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
991	2.6	-9	.	No response
23654	62.1	-1	.B	No survey return
691	1.8	11	11	Amount of time you spend away from your home station
717	1.9	12	12	Job security
1069	2.8	13	13	Opportunities for career advancement
582	1.5	14	14	Opportunities for training and professional development
159	0.4	15	15	Opportunity for retraining
507	1.3	16	16	Opportunities for stabilized tours
342	0.9	17	17	Annual leave
174	0.5	18	18	Dental insurance for you family
91	0.2	19	19	Service Members Group Life Insurance (SGLI)
9135	24.0	60	60	Items 1-10 and 20-27
38112	100.0	TOTALS		

SOFA0408 Active Duty August 2004
Variables for Analysis

AF060C

Recode AF060 - Third most import factor in deciding to stay
on active duty: Items 20-27

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0225-0226	2	AF176_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
991	2.6	-9	.	No response
23654	62.1	-1	.B	No survey return
8	0.0	20	20	Emergency relief societies
666	1.8	21	21	Off-duty educational opportunities
399	1.1	22	22	Opportunities to travel
31	0.1	23	23	Space available travel
121	0.3	24	24	Thrift savings plan
879	2.3	25	25	Pride in serving your country
691	1.8	26	26	Military values, lifestyle, and tradition
179	0.5	27	27	Other non-monetary incentives
10493	27.5	60	60	Items 1-19
38112	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

SOFA0408 Active Duty August 2004
Variables for Analysis

AF078R2

Recode AF078R - Level: How many separate times have you
been stationed overseas with your family?

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0227-0228	2	AF164_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
10	0.0	-9	.	No response
23654	62.1	-1	.B	No survey return
3820	10.0	-6	.N	Not applicable
6481	17.0	1	1	0 times
2720	7.1	2	2	1 time
966	2.5	3	3	2 times
314	0.8	4	4	3 times
147	0.4	5	5	4 times or more
38112	99.9	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

SOFA0408 Active Duty August 2004
Variables for Analysis

AF080R2

Recode AF080R - Categories: How many separate times have
you been stationed overseas without your family?

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0229-0230	2	AF163_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
15	0.0	-9	.	No response
23654	62.1	-1	.B	No survey return
3833	10.1	-6	.N	Not applicable
7091	18.6	1	1	0 times
2321	6.1	2	2	1 time
742	2.0	3	3	2 times
456	1.2	4	4	3 or more times
38112	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

SOFA0408 Active Duty August 2004
Variables for Analysis

AF087R Recode AF087 - When you drank alcohol in the past 30 days,
about how many drinks did you typically have?

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0231-0232	2	AF182_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
27	0.1	-9	.	No response
23654	62.1	-1	.B	No survey return
1246	3.3	-6	.N	Not applicable
3757	9.9	1	1	Did not drink alcohol
140	0.4	2	2	Less than 1 drink
2084	5.5	3	3	1 drink
4148	10.9	4	4	2 to 3 drinks
915	2.4	5	5	4 drinks
659	1.7	6	6	5 drinks
681	1.8	7	7	6 to 7 drinks
323	0.9	8	8	8 to 9 drinks
478	1.3	9	9	10 or more drinks
38112	100.3	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

SOFA0408 Active Duty August 2004
Variables for Analysis

AF088R

Recode AF088 - Males: During the past 30 days, on how many days did you have 5 or more drinks of beer, wine, or liquor on the same occasion?

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0233-0234	2	AF183_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
38	0.1	-9	.	No response
23654	62.1	-1	.B	No survey return
3830	10.1	-6	.N	Not applicable
2743	7.2	1	1	Did not drink alcohol
3654	9.6	2	2	Never
1381	3.6	3	3	Once
1458	3.8	4	4	2 to 3 days
946	2.5	5	5	4-10 days
267	0.7	6	6	11-19 days
90	0.2	7	7	20-27 days
51	0.1	8	8	28-30 days
38112	100.0	TOTALS		

SOFA0408 Active Duty August 2004
Variables for Analysis

AF089R

Recode AF089 - Females: During the past 30 days, on how many days did you have 5 or more drinks of beer, wine, or liquor on the same occasion?

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0235-0236	2	AF183_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
10	0.0	-9	.	No response
23654	62.1	-1	.B	No survey return
11880	31.2	-6	.N	Not applicable
1014	2.7	1	1	Did not drink alcohol
890	2.3	2	2	Never
276	0.7	3	3	Once
237	0.6	4	4	2 to 3 days
114	0.3	5	5	4-10 days
24	0.1	6	6	11-19 days
8	0.0	7	7	20-27 days
5	0.0	8	8	28-30 days
38112	100.0	TOTALS		

SOFA0408 Active Duty August 2004
Variables for Analysis

AF092AR

Recode AF092A - Categories: Number of days run, jog,
bicycle, or walk briskly or hike for 20 minutes or more

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0237-0238	2	AF178_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
1261	3.3	-9	.	No response
23654	62.1	-1	.B	No survey return
709	1.9	1	1	0 days
1816	4.8	2	2	1-7 days
1731	4.5	3	3	8-10 days
1159	3.0	4	4	11-13 days
2352	6.2	5	5	14-16 days
2572	6.8	6	6	17-20 days
2858	7.5	7	7	21 days or more
38112	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

SOFA0408 Active Duty August 2004
Variables for Analysis

AF092BR

Recode AF092B - Categories: Number of days engaged in other strenuous physical activity

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0239-0240	2	AF178_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
1311	3.4	-9	.	No response
23654	62.1	-1	.B	No survey return
2763	7.3	1	1	0 days
3383	8.9	2	2	1-7 days
1725	4.5	3	3	8-10 days
573	1.5	4	4	11-13 days
1503	3.9	5	5	14-16 days
1530	4.0	6	6	17-20 days
1670	4.4	7	7	21 days or more
38112	100.0	TOTALS		

SOFA0408 Active Duty August 2004
Variables for Analysis

AF094R Recode AF094 - Choice between the present retirement system
or an alternative system w/additional basic pay during
career but \$200 a month retirement reduction

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0241-0242	2	AF194_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
3354	8.8	-9	.	No response
23654	62.1	-1	.B	No survey return
7573	19.9	1	1	Present system
51	0.1	3	3	Alternative system with an additional \$50 in basic pay
184	0.5	4	4	Alternative system with an additional \$75 in basic pay
597	1.6	5	5	Alternative system with an additional \$100 in basic pay
285	0.8	6	6	Alternative system with an additional \$125 in basic pay
523	1.4	7	7	Alternative system with an additional \$150 in basic pay
405	1.1	8	8	Alternative system with an additional \$175 in basic pay
1486	3.9	9	9	Alternative system with an additional \$200 in basic pay
38112	100.2	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

SOFA0408 Active Duty August 2004
Variables for Analysis

AF094R2 Recode AF094R - Additional basic pay chosen with an
alternative system

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0243-0248	6	AF316_	NUM	4	STDOS6

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
10927	28.7	-9	.	No response
23654	62.1	-1	.B	No survey return
51	0.1	50	50	50
184	0.5	75	75	75
597	1.6	100	100	100
285	0.8	125	125	125
523	1.4	150	150	150
405	1.1	175	175	175
1486	3.9	200	200	200
38112	100.2	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

SOFA0408 Active Duty August 2004
Variables for Analysis

AF102R

Recode AF102 - Choice between the present retirement system or an alternative system w/lump sum payment and pension starting at age 62

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0249-0250	2	AF193_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
6786	17.8	-9	.	No response
23654	62.1	-1	.B	No survey return
2770	7.3	1	1	Present retirement system
813	2.1	2	2	Alternative retirement system with a \$75,000 lump sum
593	1.6	3	3	Alternative retirement system with a \$100,000 lump sum
698	1.8	4	4	Alternative retirement system with a \$125,000 lump sum
1042	2.7	5	5	Alternative retirement system with a \$150,000 lump sum
389	1.0	6	6	Alternative retirement system with a \$200,000 lump sum
493	1.3	7	7	Alternative retirement system with a \$250,000 lump sum
874	2.3	8	8	Alternative retirement system with a \$300,000 lump sum
38112	100.0	TOTALS		

SOFA0408 Active Duty August 2004
Variables for Analysis

AF102R2 Recode AF102R - Lump sum payment chosen with an alternative system

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0251-0265	15	AF326_	NUM	8	15

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
9556	25.1	-9	.	No response
23654	62.1	-1	.B	No survey return
813	2.1	75000	75000	75000
593	1.6	100000	100000	100000
698	1.8	125000	125000	125000
1042	2.7	150000	150000	150000
389	1.0	200000	200000	200000
493	1.3	250000	250000	250000
874	2.3	300000	300000	300000
38112	100.0	TOTALS		

SOFA0408 Active Duty August 2004
Variables for Analysis

AF103R2 Recode AF103R - Lump sum payment chosen with an alternative system

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0266-0280	15	AF326_	NUM	8	15

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
12938	34.0	-9	.	No response
23654	62.1	-1	.B	No survey return
360	0.9	200000	200000	200000
123	0.3	225000	225000	225000
193	0.5	250000	250000	250000
175	0.5	275000	275000	275000
119	0.3	325000	325000	325000
114	0.3	375000	375000	375000
436	1.1	425000	425000	425000
38112	100.0	TOTALS		

SOFA0408 Active Duty August 2004
Variables for Analysis

AF103R

Recode AF103 - Choice between the present retirement system or an alternative system w/lump sum payment and pension starting at age 62

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0281-0282	2	AF192_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
11411	29.9	-9	.	No response
23654	62.1	-1	.B	No survey return
1527	4.0	1	1	Present retirement system
360	0.9	2	2	Alternative retirement system with a \$200,000 lump sum
123	0.3	3	3	Alternative retirement system with a \$225,000 lump sum
193	0.5	4	4	Alternative retirement system with a \$250,000 lump sum
175	0.5	5	5	Alternative retirement system with a \$275,000 lump sum
119	0.3	6	6	Alternative retirement system with a \$325,000 lump sum
114	0.3	7	7	Alternative retirement system with a \$375,000 lump sum
436	1.1	8	8	Alternative retirement system with a \$425,000 lump sum
38112	99.9	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

SOFA0408 Active Duty August 2004
Variables for Analysis

AF116R Recode AF116 - Additional monthly pay needed for you to
volunteer to go to a CONUS school for one year or less
without your family

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0283-0284	2	AF177_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
1240	3.3	-9	.	No response
23654	62.1	-1	.B	No survey return
3703	9.7	-6	.N	Not applicable
1779	4.7	1	1	\$250 or less
2880	7.6	2	2	\$251 - \$500
404	1.1	3	3	\$501 - \$750
1578	4.1	4	4	\$751 - \$1,000
1014	2.7	5	5	\$1,001 - \$2,000
746	2.0	6	6	\$2,001 - \$5,000
1114	2.9	7	7	More than \$5,000
38112	100.2	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

SOFA0408 Active Duty August 2004
Variables for Analysis

AF117R Recode AF117 - Additional monthly pay needed for you to
volunteer to go OCONUS without your family for a tour to
Germany or Europe

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0285-0286	2	AF177_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
1239	3.3	-9	.	No response
23654	62.1	-1	.B	No survey return
3703	9.7	-6	.N	Not applicable
788	2.1	1	1	\$250 or less
1857	4.9	2	2	\$251 - \$500
602	1.6	3	3	\$501 - \$750
1896	5.0	4	4	\$751 - \$1,000
1751	4.6	5	5	\$1,001 - \$2,000
1282	3.4	6	6	\$2,001 - \$5,000
1340	3.5	7	7	More than \$5,000
38112	100.2	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

SOFA0408 Active Duty August 2004
Variables for Analysis

AF118R Recode AF118 - Additional monthly pay needed for you to
volunteer to go OCONUS on a dependent restricted tour to a
place like Korea

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0287-0288	2	AF177_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
1264	3.3	-9	.	No response
23654	62.1	-1	.B	No survey return
3703	9.7	-6	.N	Not applicable
693	1.8	1	1	\$250 or less
1716	4.5	2	2	\$251 - \$500
603	1.6	3	3	\$501 - \$750
1735	4.6	4	4	\$751 - \$1,000
1811	4.8	5	5	\$1,001 - \$2,000
1456	3.8	6	6	\$2,001 - \$5,000
1477	3.9	7	7	More than \$5,000
38112	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

SOFA0408 Active Duty August 2004
Variables for Analysis

AF119R Recode AF119 - Additional monthly pay needed for you to
volunteer to go to an operationally dangerous place such as
Iraq

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0289-0290	2	AF177_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
1988	5.2	-9	.	No response
23654	62.1	-1	.B	No survey return
1387	3.6	1	1	\$250 or less
1973	5.2	2	2	\$251 - \$500
697	1.8	3	3	\$501 - \$750
2293	6.0	4	4	\$751 - \$1,000
2247	5.9	5	5	\$1,001 - \$2,000
2026	5.3	6	6	\$2,001 - \$5,000
1847	4.9	7	7	More than \$5,000
38112	100.0	TOTALS		

SOFA0408 Active Duty August 2004
Variables for Analysis

AF120R

Recode AF120 - Choice between assignment where deployment
unlikely and deployment likely w/special pay

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0291-0292	2	AF180_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
1644	4.3	-9	.	No response
23654	62.1	-1	.B	No survey return
6128	16.1	1	1	Assignment where deployments were unlikely and no special pay
4425	11.6	2	2	Assignment where deployments were likely with no special pay
809	2.1	3	3	Assignment where deployments are likely with a special pay fo \$100 a month
330	0.9	4	4	Assignment where deployments are likely with a special pay fo \$200 a month
1122	2.9	5	5	Assignment where deployments are likely with a special pay fo \$300 a month
38112	100.0	TOTALS		

SOFA0408 Active Duty August 2004
Variables for Analysis

AF124R Recode AF124 - Choice between assignment w/no additional duties and with additional duties and special pay

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0293-0294	2	AF181_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
1699	4.5	-9	.	No response
23654	62.1	-1	.B	No survey return
4262	11.2	1	1	Assignment with no additional duties
4809	12.6	2	2	Assignment with additional duties and no special pay
1598	4.2	3	3	Assignment with additional duties with a special pay of \$50
233	0.6	4	4	Assignment with additional duties with a special pay of \$75
1857	4.9	5	5	Assignment with additional duties with a special pay of \$100
38112	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

SOFA0408 Active Duty August 2004
Variables for Analysis

AF128R Recode AF128 - Choice between higher monthly retirement pay
and no health insurance or present retirement and Tricare
for Life

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0295-0296	2	AF191_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
1767	4.6	-9	.	No response
23654	62.1	-1	.B	No survey return
9762	25.6	1	1	Present retirement package with Tricare for Life
898	2.4	2	2	Retired pay that was \$200 a month higher with no health insurance
465	1.2	3	3	Retired pay that was \$300 a month higher with no health insurance
1566	4.1	4	4	Retired pay that was \$400 a month higher with no health insurance
38112	100.0	TOTALS		

SOFA0408 Active Duty August 2004
Variables for Analysis

AF132R

Recode AF132 - Categories: What amount would you need to earn in the civilian world to maintain your current standard of living?

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0297-0298	2	AF160_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
2509	6.6	-9	.	No response
23654	62.1	-1	.B	No survey return
1112	2.9	1	1	\$20,000 or less
1004	2.6	2	2	\$20,001 - \$30,000
1771	4.7	3	3	\$30,001 - \$40,000
2224	5.8	4	4	\$40,001 - \$50,000
1395	3.7	5	5	\$50,001 - \$60,000
1567	4.1	6	6	\$60,001 - \$75,000
2876	7.6	7	7	\$75,001 or more
38112	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

SOFA0408 Active Duty August 2004
Variables for Analysis

AF135AR

Recode AF135A - Used financial service: payday lender

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0299-0300	2	AF188_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
1791	4.7	-9	.	No response
23654	62.1	-1	.B	No survey return
11904	31.2	1	1	No
763	2.0	2	2	Yes
38112	100.0	TOTALS		

SOFA0408 Active Duty August 2004
Variables for Analysis

AF135BR

Recode AF135B - Used financial service: rent to buy

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0301-0302	2	AF188_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
1791	4.7	-9	.	No response
23654	62.1	-1	.B	No survey return
12198	32.0	1	1	No
469	1.2	2	2	Yes
38112	100.0	TOTALS		

SOFA0408 Active Duty August 2004
Variables for Analysis

AF135CR Recode AF135C - Used financial service: automobile title
pawn

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0303-0304	2	AF188_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
1791	4.7	-9	.	No response
23654	62.1	-1	.B	No survey return
12565	33.0	1	1	No
102	0.3	2	2	Yes
38112	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

SOFA0408 Active Duty August 2004
Variables for Analysis

AF135DR

Recode AF135D - Used financial service: tax refund
application load

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0305-0306	2	AF188_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
1791	4.7	-9	.	No response
23654	62.1	-1	.B	No survey return
12040	31.6	1	1	No
627	1.7	2	2	Yes
38112	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

SOFA0408 Active Duty August 2004
Variables for Analysis

AF136R Recode AF136 - Categories: How many times did you roll-over
your initial payday loan?

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0307-0308	2	AF166_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
13	0.0	-9	.	No response
23654	62.1	-1	.B	No survey return
13695	35.9	-6	.N	Not applicable
223	0.6	1	1	0 times
110	0.3	2	2	1 time
99	0.3	3	3	2 times
88	0.2	4	4	3 times
166	0.4	5	5	4-10 times
64	0.2	6	6	11 times or more
38112	100.0	TOTALS		

SOFA0408 Active Duty August 2004
Variables for Analysis

AF139R Recode AF139 - Current duty station offer transition
program

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0309-0310	2	AF199_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
4536	11.9	-9	.	No response
23654	62.1	-1	.B	No survey return
9504	24.9	1	1	Yes
418	1.1	2	2	No
38112	100.0	TOTALS		

SOFA0408 Active Duty August 2004
Variables for Analysis

CNUDEPLR Recode CNUDEPL - Level: In your career, how many times have you been deployed for 30 days or more?

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0311-0312	2	AF165_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
952	2.5	-9	.	No response
23654	62.1	-1	.B	No survey return
2897	7.6	1	1	0 times
1983	5.2	2	2	1 time
1682	4.4	3	3	2 times
1334	3.5	4	4	3 times
1061	2.8	5	5	4 times
4549	11.9	6	6	5 times or more
38112	100.0	TOTALS		

SOFA0408 Active Duty August 2004
Variables for Analysis

COMMITA

Mean - Affective Commitment Scale

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0313-0327	15	AF326_	NUM	8	15

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
1099	2.9	-9	.	No response
23654	62.1	-1	.B	No survey return
88	0.2	1	1	1
22	0.1	1.16667	1.166666	1.166666
34	0.1	1.33333	1.333333	1.333333
2	0.0	1.40000	1.4	1.4
37	0.1	1.50000	1.5	1.5
65	0.2	1.66667	1.666666	1.666666
1	0.0	1.80000	1.8	1.8
73	0.2	1.83333	1.833333	1.833333
87	0.2	2	2	2
117	0.3	2.16667	2.166666	2.166666
4	0.0	2.20000	2.2	2.2
182	0.5	2.33333	2.333333	2.333333
6	0.0	2.40000	2.4	2.4
170	0.5	2.50000	2.5	2.5
1	0.0	2.60000	2.6	2.6
235	0.6	2.66667	2.666666	2.666666
1	0.0	2.75000	2.75	2.75
6	0.0	2.80000	2.8	2.8
303	0.8	2.83333	2.833333	2.833333
506	1.3	3	3	3
518	1.4	3.16667	3.166666	3.166666
9	0.0	3.20000	3.2	3.2
642	1.7	3.33333	3.333333	3.333333
21	0.1	3.40000	3.4	3.4
805	2.1	3.50000	3.5	3.5
15	0.0	3.60000	3.6	3.6
984	2.6	3.66667	3.666666	3.666666
2	0.0	3.75000	3.75	3.75
27	0.1	3.80000	3.8	3.8
1322	3.5	3.83333	3.833333	3.833333
1750	4.6	4	4	4
1067	2.8	4.16667	4.166666	4.166666
16	0.0	4.20000	4.2	4.2
1	0.0	4.25000	4.25	4.25
959	2.5	4.33333	4.333333	4.333333
12	0.0	4.40000	4.4	4.4
860	2.3	4.50000	4.5	4.5
12	0.0	4.60000	4.6	4.6
836	2.2	4.66667	4.666666	4.666666
1	0.0	4.75000	4.75	4.75
12	0.0	4.80000	4.8	4.8
688	1.8	4.83333	4.833333	4.833333

(CONTINUED)

SOFA0408 Active Duty August 2004
Variables for Analysis

COMMITA Mean - Affective Commitment Scale

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0313-0327	15	AF326_	NUM	8	15

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
860	2.3	5	5	5
38112	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

SOFA0408 Active Duty August 2004
Variables for Analysis

COMMITC

Mean - Continuance Commitment Scale

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0328-0342	15	AF326_	NUM	8	15

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
1090	2.9	-9	.	No response
23654	62.1	-1	.B	No survey return
404	1.1	1	1	1
290	0.8	1.20000	1.2	1.2
5	0.0	1.25000	1.25	1.25
1	0.0	1.33333	1.333333	1.333333
425	1.1	1.40000	1.4	1.4
5	0.0	1.50000	1.5	1.5
607	1.6	1.60000	1.6	1.6
1	0.0	1.66667	1.666666	1.666666
11	0.0	1.75000	1.75	1.75
822	2.2	1.80000	1.8	1.8
1075	2.8	2	2	2
997	2.6	2.20000	2.2	2.2
15	0.0	2.25000	2.25	2.25
3	0.0	2.33333	2.333333	2.333333
1168	3.1	2.40000	2.4	2.4
18	0.1	2.50000	2.5	2.5
1142	3.0	2.60000	2.6	2.6
4	0.0	2.66667	2.666666	2.666666
12	0.0	2.75000	2.75	2.75
1191	3.1	2.80000	2.8	2.8
1198	3.1	3	3	3
943	2.5	3.20000	3.2	3.2
13	0.0	3.25000	3.25	3.25
1	0.0	3.33333	3.333333	3.333333
756	2.0	3.40000	3.4	3.4
5	0.0	3.50000	3.5	3.5
605	1.6	3.60000	3.6	3.6
4	0.0	3.66667	3.666666	3.666666
9	0.0	3.75000	3.75	3.75
510	1.3	3.80000	3.8	3.8
412	1.1	4	4	4
288	0.8	4.20000	4.2	4.2
2	0.0	4.25000	4.25	4.25
135	0.4	4.40000	4.4	4.4
6	0.0	4.50000	4.5	4.5
117	0.3	4.60000	4.6	4.6
1	0.0	4.75000	4.75	4.75
52	0.1	4.80000	4.8	4.8
115	0.3	5	5	5
38112	100.0	TOTALS		

SOFA0408 Active Duty August 2004
Variables for Analysis

COMMITN Mean - Normative Commitment Scale

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0343-0357	15	AF326_	NUM	8	15

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
1097	2.9	-9	.	No response
23654	62.1	-1	.B	No survey return
1138	3.0	1	1	1
891	2.3	1.33333	1.333333	1.333333
19	0.1	1.50000	1.5	1.5
1279	3.4	1.66667	1.666666	1.666666
1941	5.1	2	2	2
1720	4.5	2.33333	2.333333	2.333333
16	0.0	2.50000	2.5	2.5
1559	4.1	2.66667	2.666666	2.666666
1562	4.1	3	3	3
1110	2.9	3.33333	3.333333	3.333333
10	0.0	3.50000	3.5	3.5
765	2.0	3.66667	3.666666	3.666666
587	1.5	4	4	4
324	0.9	4.33333	4.333333	4.333333
2	0.0	4.50000	4.5	4.5
171	0.5	4.66667	4.666666	4.666666
267	0.7	5	5	5
38112	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

SOFA0408 Active Duty August 2004
Variables for Analysis

COHESION

Mean - Unit Cohesion Scale

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0358-0372	15	AF326_	NUM	8	15

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
1219	3.2	-9	.	No response
23654	62.1	-1	.B	No survey return
233	0.6	1	1	1
71	0.2	1.25000	1.25	1.25
2	0.0	1.33333	1.333333	1.333333
92	0.2	1.50000	1.5	1.5
197	0.5	1.75000	1.75	1.75
531	1.4	2	2	2
386	1.0	2.25000	2.25	2.25
2	0.0	2.33333	2.333333	2.333333
583	1.5	2.50000	2.5	2.5
4	0.0	2.66667	2.666666	2.666666
605	1.6	2.75000	2.75	2.75
1460	3.8	3	3	3
854	2.2	3.25000	3.25	3.25
10	0.0	3.33333	3.333333	3.333333
1144	3.0	3.50000	3.5	3.5
9	0.0	3.66667	3.666666	3.666666
1238	3.3	3.75000	3.75	3.75
3510	9.2	4	4	4
536	1.4	4.25000	4.25	4.25
421	1.1	4.50000	4.5	4.5
2	0.0	4.66667	4.666666	4.666666
333	0.9	4.75000	4.75	4.75
1016	2.7	5	5	5
38112	99.9	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

SOFA0408 Active Duty August 2004
Variables for Analysis

CPSLFC2R

Recoded CPSLFC2 - Spouse employment status

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0373-0374	2	AF231_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
4864	12.8	-9	.	No response
23654	62.1	-1	.B	No survey return
3462	9.1	1	1	Not in labor force
6132	16.1	2	2	In labor force
38112	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

This variable has some cases set to missing to preserve confidentiality.

SOFA0408 Active Duty August 2004
Variables for Analysis

DEPLYDYR Recode DEPLYDY - In the past 12 months, how many days have you been away from your permanent duty station overnight because of your military duties? To indicate none, enter "0".

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0375-0376	2	AF162_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
578	1.5	-9	.	No response
23654	62.1	-1	.B	No survey return
2	0.0	-7	.O	Out-of-range error
3706	9.7	1	1	0 nights
3413	9.0	2	2	1- 29 nights
2928	7.7	3	3	30 - 89 nights
1986	5.2	4	4	90 - 179 nights
1367	3.6	5	5	180 - 269 nights
478	1.3	6	6	270 - 365 nights
38112	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

SOFA0408 Active Duty August 2004
Variables for Analysis

DEPLYR Recode DEPLY - Are you currently on a deployment of 30 days or more?

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0377-0378	2	AF188_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
10	0.0	-9	.	No response
23654	62.1	-1	.B	No survey return
580	1.5	-6	.N	Not applicable
12788	33.6	1	1	No
1080	2.8	2	2	Yes
38112	100.0	TOTALS		

SOFA0408 Active Duty August 2004
Variables for Analysis

EYOSR Recode EYOS - When you finally leave active duty, how many total years of service do you expect to have?

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0379-0380	2	AF170_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
782	2.1	-9	.	No response
23654	62.1	-1	.B	No survey return
927	2.4	1	1	4 years or less
1059	2.8	2	2	5-6 years
2063	5.4	3	3	7-10 years
541	1.4	4	4	11-14 years
116	0.3	5	5	15-16 years
4526	11.9	6	6	17-20 years
2723	7.1	7	7	21-25 years
1721	4.5	8	8	26 years or more
38112	100.0	TOTALS		

This variable is constructed from the 0312 Active Duty Master Edit file.

SOFA0408 Active Duty August 2004
Variables for Analysis

FMCRDPLR Recode FMCRDEPL - How satisfied were you with the care your family received during your most recent deployment?

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0381-0382	2	AF196_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
2297	6.0	-9	.	No response
23654	62.1	-1	.B	No survey return
3849	10.1	-6	.N	Not applicable
688	1.8	1	1	Very Dissatisfied
1120	2.9	2	2	Dissatisfied
2571	6.8	3	3	Neither satisfied nor dissatisfied
3132	8.2	4	4	Satisfied
801	2.1	5	5	Very satisfied
38112	100.0	TOTALS		

SOFA0408 Active Duty August 2004
Variables for Analysis

FUER

Spouse Full Unemployment Rate

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0383-0384	2	AF157_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
4864	12.8	-9	.	No response
23654	62.1	-1	.B	No survey return
3462	9.1	-6	.N	Not applicable, not in labor force
5356	14.1	1	1	1 - Employed - working spouse
776	2.0	2	2	2 - Unemployed
38112	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

This variable has some cases set to missing to preserve confidentiality.

SOFA0408 Active Duty August 2004
Variables for Analysis

MARDISCR

Recode MARDISC - Time in relationship w/ sig other

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0385-0386	2	AF185_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
39	0.1	-9	.	No response
23654	62.1	-1	.B	No survey return
237	0.6	-6	.N	Not applicable
977	2.6	1	1	Less than 1 year
1258	3.3	2	2	1 year to less than 6 years
101	0.3	3	3	6 years to 10 years
29	0.1	4	4	10 years or more
2125	5.6	5	5	Does not apply, I don't have a girlfriend/boyfriend
9692	25.4	6	6	Does not apply, married or separated
38112	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

SOFA0408 Active Duty August 2004
Variables for Analysis

MLEAVEAR Recode MLEAVEA - Thought seriously about leaving the
military

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0387-0388	2	AF188_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
836	2.2	-9	.	No response
23654	62.1	-1	.B	No survey return
4790	12.6	1	1	No
8832	23.2	2	2	Yes
38112	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

SOFA0408 Active Duty August 2004
Variables for Analysis

MLEAVEBR Recode MLEAVEB - Wondered what life might be like as a
civilian

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0389-0390	2	AF188_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
836	2.2	-9	.	No response
23654	62.1	-1	.B	No survey return
2770	7.3	1	1	No
10852	28.5	2	2	Yes
38112	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

SOFA0408 Active Duty August 2004
Variables for Analysis

MLEAVECR Recode MLEAVEC - Discussed leaving and/or civilian opportunities with family members or friends

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0391-0392	2	AF188_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
836	2.2	-9	.	No response
23654	62.1	-1	.B	No survey return
3691	9.7	1	1	No
9931	26.1	2	2	Yes
38112	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

SOFA0408 Active Duty August 2004
Variables for Analysis

MLEAVEDR Recode MLEAVED - Talked about leaving with your immediate supervisor

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0393-0394	2	AF188_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
836	2.2	-9	.	No response
23654	62.1	-1	.B	No survey return
8909	23.4	1	1	No
4713	12.4	2	2	Yes
38112	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

SOFA0408 Active Duty August 2004
Variables for Analysis

MLEAVEER Recode MLEAVEE - Gathered information on education programs
or colleges

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0395-0396	2	AF188_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
836	2.2	-9	.	No response
23654	62.1	-1	.B	No survey return
5286	13.9	1	1	No
8336	21.9	2	2	Yes
38112	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

SOFA0408 Active Duty August 2004
Variables for Analysis

MLEAVEFR Recode MLEAVEF - Gathered information about civilian job options

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0397-0398	2	AF188_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
836	2.2	-9	.	No response
23654	62.1	-1	.B	No survey return
5957	15.6	1	1	No
7665	20.1	2	2	Yes
38112	100.0	TOTALS		

SOFA0408 Active Duty August 2004
Variables for Analysis

MLEAVEGR Recode MLEAVEG - Attended a program that helps people
prepared for civilian employment

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0399-0400	2	AF188_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
836	2.2	-9	.	No response
23654	62.1	-1	.B	No survey return
11332	29.7	1	1	No
2290	6.0	2	2	Yes
38112	100.0	TOTALS		

SOFA0408 Active Duty August 2004
Variables for Analysis

MLEAVEHR

Recode MLEAVEH - Prepared a resume

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0401-0402	2	AF188_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
836	2.2	-9	.	No response
23654	62.1	-1	.B	No survey return
9735	25.5	1	1	No
3887	10.2	2	2	Yes
38112	100.0	TOTALS		

SOFA0408 Active Duty August 2004
Variables for Analysis

MLEAVEIR Recode MLEAVEI - Applied for a job

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0403-0404	2	AF188_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
836	2.2	-9	.	No response
23654	62.1	-1	.B	No survey return
12097	31.7	1	1	No
1525	4.0	2	2	Yes
38112	100.0	TOTALS		

SOFA0408 Active Duty August 2004
Variables for Analysis

MLEAVEJR

Recode MLEAVEJ - Interviewed for a job

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0405-0406	2	AF188_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
836	2.2	-9	.	No response
23654	62.1	-1	.B	No survey return
12619	33.1	1	1	No
1003	2.6	2	2	Yes
38112	100.0	TOTALS		

SOFA0408 Active Duty August 2004
Variables for Analysis

NHDEPLR2 Recode NHDEPLYR - Level: In your career, how many times
have you been deployed to hostile locations for 30 days or
more?

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0407-0408	2	AF164_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
46	0.1	-9	.	No response
23654	62.1	-1	.B	No survey return
952	2.5	-6	.N	Not applicable
5070	13.3	1	1	0 times
3530	9.3	2	2	1 time
2366	6.2	3	3	2 times
1129	3.0	4	4	3 times
1365	3.6	5	5	4 times or more
38112	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

SOFA0408 Active Duty August 2004
Variables for Analysis

OVTMDYR Recode OVTMDY - In the past 12 months, how many times have you had to work longer than your normal duty day (i.e., overtime)? To indicate none, enter "0".

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0409-0410	2	AF207_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
769	2.0	-9	.	No response
23654	62.1	-1	.B	No survey return
1019	2.7	1	1	0 work days
1849	4.9	2	2	1 to 10 work days
1420	3.7	3	3	11 to 20 work days
3026	7.9	4	4	21 to 60 work days
2278	6.0	5	5	61 to 120 work days
4097	10.8	6	6	121 work days or more
38112	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

SOFA0408 Active Duty August 2004
Variables for Analysis

PCLOCAR Recode PCLOCA - Where did you take this survey? Mark yes
or no for each item. Home/barracks

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0411-0412	2	AF227_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
1795	4.7	-9	.	No response
23654	62.1	-1	.B	No survey return
8837	23.2	1	1	No
3826	10.0	2	2	Yes
38112	100.0	TOTALS		

SOFA0408 Active Duty August 2004
Variables for Analysis

PCLOCBR Recode PCLOCB - Where did you take this survey? Mark yes
or no for each item. Work/office

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0413-0414	2	AF227_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
1795	4.7	-9	.	No response
23654	62.1	-1	.B	No survey return
4248	11.2	1	1	No
8415	22.1	2	2	Yes
38112	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

SOFA0408 Active Duty August 2004
Variables for Analysis

PCLOCCR Recode PCLOCC - Where did you take this survey? Mark yes
or no for each item. Installation/ship library

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0415-0416	2	AF227_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
1795	4.7	-9	.	No response
23654	62.1	-1	.B	No survey return
12315	32.3	1	1	No
348	0.9	2	2	Yes
38112	100.0	TOTALS		

SOFA0408 Active Duty August 2004
Variables for Analysis

PCLOCDR Recode PCLOCD - Where did you take this survey? Mark yes
or no for each item. Installation/ship recreation center

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0417-0418	2	AF227_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
1795	4.7	-9	.	No response
23654	62.1	-1	.B	No survey return
12468	32.7	1	1	No
195	0.5	2	2	Yes
38112	100.0	TOTALS		

SOFA0408 Active Duty August 2004
Variables for Analysis

PCLOCER

Recode PCLOCE - Where did you take this survey? Mark yes or no for each item. Other non-military location (e.g., public library, cyber cafe)

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0419-0420	2	AF227_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
1795	4.7	-9	.	No response
23654	62.1	-1	.B	No survey return
12474	32.7	1	1	No
189	0.5	2	2	Yes
38112	100.0	TOTALS		

SOFA0408 Active Duty August 2004
Variables for Analysis

PCLOCFR Recode PCLOCF - Where did you take this survey? Mark yes
or no for each item. Deployed location (on land)

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0421-0422	2	AF227_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
1795	4.7	-9	.	No response
23654	62.1	-1	.B	No survey return
11260	29.5	1	1	No
1403	3.7	2	2	Yes
38112	100.0	TOTALS		

SOFA0408 Active Duty August 2004
Variables for Analysis

PCLOCGR Recode PCLOC - Where did you take this survey? Mark yes
or no for each item. On a deployed ship

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0423-0424	2	AF227_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
1795	4.7	-9	.	No response
23654	62.1	-1	.B	No survey return
12472	32.7	1	1	No
191	0.5	2	2	Yes
38112	100.0	TOTALS		

SOFA0408 Active Duty August 2004
Variables for Analysis

PCLOCHR Recode PCLOCHR - Where did you take this survey? Mark yes or no for each item. On board a ship at sea on regular duty

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0425-0426	2	AF227_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
1795	4.7	-9	.	No response
23654	62.1	-1	.B	No survey return
12450	32.7	1	1	No
213	0.6	2	2	Yes
38112	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

SOFA0408 Active Duty August 2004
Variables for Analysis

PCLOCIR Recode PCLOCI - Where did you take this survey? Mark yes
or no for each item. On board a ship in port

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0427-0428	2	AF227_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
1795	4.7	-9	.	No response
23654	62.1	-1	.B	No survey return
12272	32.2	1	1	No
391	1.0	2	2	Yes
38112	100.0	TOTALS		

SOFA0408 Active Duty August 2004
Variables for Analysis

PCLOCJR Recode PCLOCJ - Where did you take this survey? Mark yes or no for each item. TDY or training location (non-deployment)

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0429-0430	2	AF227_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
1795	4.7	-9	.	No response
23654	62.1	-1	.B	No survey return
12052	31.6	1	1	No
611	1.6	2	2	Yes
38112	100.0	TOTALS		

SOFA0408 Active Duty August 2004
Variables for Analysis

PCSLSTR2 Recode PCSLAST - How many months has it been since your
last PCS?

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0431-0432	2	AF208_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
463	1.2	-9	.	No response
23654	62.1	-1	.B	No survey return
4778	12.5	1	1	0-6 Months
2200	5.8	2	2	7-12 months
3210	8.4	3	3	13 - 24 months
2086	5.5	4	4	25 - 36 months
1721	4.5	5	5	37 months or more
38112	100.0	TOTALS		

SOFA0408 Active Duty August 2004
Variables for Analysis

PCUSEAR

Recode PCUSEA - Which of the following computers did you use to take this survey? Mark yes or no for each item. Government computer.

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0433-0434	2	AF227_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
1812	4.8	-9	.	No response
23654	62.1	-1	.B	No survey return
3846	10.1	1	1	No
8800	23.1	2	2	Yes
38112	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

SOFA0408 Active Duty August 2004
Variables for Analysis

PCUSEBR Recode PCUSEB - Which of the following computers did you use to take this survey? Mark yes or no for each item.
Privately owned computer.

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0435-0436	2	AF227_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
1812	4.8	-9	.	No response
23654	62.1	-1	.B	No survey return
8801	23.1	1	1	No
3845	10.1	2	2	Yes
38112	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

SOFA0408 Active Duty August 2004
Variables for Analysis

PCUSECR Recode PCUSEC - Which of the following computers did you use to take this survey? Mark yes or no for each item.
Public (e.g., library or cafe) computer.

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0437-0438	2	AF227_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
1812	4.8	-9	.	No response
23654	62.1	-1	.B	No survey return
12443	32.7	1	1	No
203	0.5	2	2	Yes
38112	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

SOFA0408 Active Duty August 2004
Variables for Analysis

PCUSEDR Recode PCUSED - Which of the following computers did you use to take this survey? Mark yes or no for each item. Other.

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0439-0440	2	AF227_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
1812	4.8	-9	.	No response
23654	62.1	-1	.B	No survey return
12541	32.9	1	1	No
105	0.3	2	2	Yes
38112	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

SOFA0408 Active Duty August 2004
Variables for Analysis

TMER2

Recode TMER - Levels of 2003 total military earnings

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0441-0442	2	AF156_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
2734	7.2	-9	.	No response
23654	62.1	-1	.B	No survey return
49	0.1	-4	.I	Incomplete grid error
555	1.5	1	1	\$10,000 or less
1174	3.1	2	2	\$10,001 -\$20,000
2578	6.8	3	3	\$20,001 -\$30,000
2231	5.9	4	4	\$30,001 -\$40,000
1399	3.7	5	5	\$40,001 -\$50,000
2163	5.7	6	6	\$50,001 -\$75,000
1575	4.1	7	7	Over \$75,000
38112	100.2	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

SOFA0408 Active Duty August 2004
Variables for Analysis

XSVCR

Imputed Service

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0443-0444	2	AF242_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
5	0.0	-9	.	Unknown
23654	62.1	-1	.B	No survey return
4438	11.6	1	1	Army
3820	10.0	2	2	Navy
2851	7.5	3	3	Marine Corps
3344	8.8	4	4	Air Force
38112	100.0	TOTALS		

This variable has some cases set to missing to preserve confidentiality. This variable was constructed for analysis primarily from self-report data. When source item SRSVC1 was missing on the survey, values were imputed from record data CSERVICE.

SOFA0408 Active Duty August 2004
Variables for Analysis

XPAYGRP2R

Imputed Paygrade Group 2 - 5 levels

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0445-0446	2	AF218_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
5	0.0	-9	.	No response
23654	62.1	-1	.B	No survey return
3106	8.2	1	1	E1-E4
6387	16.8	2	2	E5-E9
822	2.2	3	3	W1-W5
2009	5.3	4	4	O1-O3
2129	5.6	5	5	O4-O6
38112	100.2	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

This variable has some cases set to missing to preserve confidentiality. This variable was constructed from XGRADE, but has collapsed categories. XGRADE was constructed for analysis primarily from self-report data. When source item SRGRADE was missing on the survey, values were imputed from record data PAYGRDE.

SOFA0408 Active Duty August 2004
Variables for Analysis

XDULOC2R Imputed Location - 2 Levels

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0447-0448	2	AF211_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
5	0.0	-9	.	No response
23654	62.1	-1	.B	No survey return
11855	31.1	1	1	50 States, DC and Territories
2598	6.8	2	2	Overseas
38112	100.0	TOTALS		

This variable has some cases set to missing to preserve confidentiality. This variable was constructed for analysis from XDULOC, but has collapsed categories. This variable was constructed for analysis primarily from self-report data. When source item SRDULOC was missing on the survey, values were imputed from record data CREGINS.

SOFA0408 Active Duty August 2004
Variables for Analysis

XBAHR

Imputed Receiving BAH

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0449-0450	2	AF234_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
6	0.0	-9	.	No response
23654	62.1	-1	.B	No survey return
4526	11.9	1	1	On Base/No BAH
9926	26.0	2	2	Off Base/receive BAH
38112	100.0	TOTALS		

This variable has records set to missing for confidentiality purpose. This variable was constructed for analysis primarily from self-report data. When source item SRBAH was missing on the survey, values were imputed from record data OFFBASE.

SOFA0408 Active Duty August 2004
Variables for Analysis

XRETH4R Race/Ethnicity - 2 level

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0451-0452	2	AF238_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
29	0.1	-9	.	No response
23654	62.1	-1	.B	No survey return
8541	22.4	1	1	White
5888	15.5	2	2	Total minority
38112	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

This variable has some cases set to missing to preserve confidentiality. This variable was constructed for analysis primarily from self-report data. When source items SRRACEA, SRRACEB, SRRACEC, SRRACED, SRRACEE and SRHISPA1 were missing on the survey, values were imputed from record data RACE_ETH, ETH, and RACE.

SOFA0408 Active Duty August 2004
Variables for Analysis

XFAMSTAR Family Status

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0453-0454	2	AF236_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
5	0.0	-9	.	No response
23654	62.1	-1	.B	No survey return
1030	2.7	1	1	Single w/ child(ren)
3601	9.5	2	2	Single w/o child(ren)
7179	18.8	3	3	Married w/ child(ren)
2643	6.9	4	4	Married w/o child(ren)
38112	100.0	TOTALS		

This variable has some cases set to missing to preserve confidentiality. The variable was constructed from XDEP and XMARST. XDEP and XMARST were constructed for analysis primarily from self-report data. When source items (DEPDNTA and DEPDNTB) and (SRMARST) were missing on the survey, values were imputed from record data (FAMSTAT) and (MARTL_STA).

SOFA0408 Active Duty August 2004
Variables for Analysis

XDSVC2R

Recode XDSVC2 - Dual Service spouse: 2 level

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0455-0456	2	AF190_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
291	0.8	-9	.	No response
23654	62.1	-1	.B	No survey return
4528	11.9	-6	.N	Not applicable
8100	21.3	1	1	Not dual Service spouse
1539	4.0	2	2	Dual Service spouse
38112	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

This variable has some cases set to missing to preserve confidentiality. This variable was constructed from XDSVC but has collapsed categories. This variable was constructed for analysis primarily from self-report data. When source item SRDSVC was missing on the survey, values were imputed from record data DSVC_SP.

SOFA0408 Active Duty August 2004
Variables for Analysis

XMARSTR Marital Status

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0457-0458	2	AF232_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
5	0.0	-9	.	No response
23654	62.1	-1	.B	No survey return
4631	12.2	1	1	Not married
9822	25.8	2	2	Married
38112	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

This variable has some cases set to missing to preserve confidentiality. This variable was constructed for analysis primarily from self-report data. When source item SRMARST was missing on the survey, values were imputed from record data MRTL_STA.

SOFA0408 Active Duty August 2004
Variables for Analysis

XEDR2

Imputed Education - 4 levels

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0459-0460	2	AF225_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
5	0.0	-9	.	No response
23654	62.1	-1	.B	No survey return
2575	6.8	1	1	No College
6842	18.0	2	2	Some College
5036	13.2	3	3	4-year Degree
38112	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

This variable has some cases set to missing to preserve confidentiality. This variable was constructed for analysis primarily from self-report data. When source item SRED1 was missing on the survey, values were imputed from record data CEDUC.

SOFA0408 Active Duty August 2004
Variables for Analysis

XSEXR

Imputed Gender

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0461-0462	2	AF223_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
5	0.0	-9	.	No response
23654	62.1	-1	.B	No survey return
11584	30.4	1	1	Male
2869	7.5	2	2	Female
38112	100.0	TOTALS		

This variable has some cases set to missing to preserve confidentiality. This variable was constructed for analysis primarily from self-report data. When source item SRSEX was missing on the survey, values were imputed from record data CSEX.

SOFA0408 Active Duty August 2004
Variables for Analysis

XYOSENLR Recode XYOSENL - Imputed YOSC Levels (XYOSCR) and Imputed
OE Status (XPAYGRP3)

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0463-0464	2	AF184_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
5	0.0	-9	.	No response
23654	62.1	-1	.B	No survey return
2606	6.8	1	1	Enlisted, 3-5 years
3030	8.0	2	2	Enlisted, 6-9 years
8817	23.1	3	3	Unknown/Other paygroups and YOS
38112	100.0	TOTALS		

This variable has some cases set to missing to preserve confidentiality. This variable is constructed from the 0312 Active Duty Master Edit file.

SOFA0408 Active Duty August 2004
Variables for Analysis

YOSCR2 Recode YOSCR - How many years of active-duty service have you completed (including enlisted, warrant officer, and commissioned officer time)?

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0465-0466	2	AF186_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
383	1.0	-9	.	No response
23654	62.1	-1	.B	No survey return
1572	4.1	1	1	Less than 3 years
3066	8.0	2	2	3 years to less than 6 years
3633	9.5	3	3	6 years to less than 10 years
5804	15.2	4	4	10 or more years
38112	99.9	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

This variable has some cases set to missing to preserve confidentiality. This variable is constructed from the 0312 Active Duty Master Edit file.

SOFA0408 Active Duty August 2004
Information on Operations

SOFA0407 Unique identifier for the population

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0467-0474	8	8	NUM	8	STDOS8

CODES TOO NUMEROUS TO LIST HERE.

Codes are too numerous to list here. The values for this variable range from 1 to 283131.
This variable is constructed.

SOFA0408 Active Duty August 2004
Information on Weighting

ELIGFLGW Eligibility Flag

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0475-0476	2	AF282_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
13396	35.2	1	1	Eligible weighted
253	0.7	2	2	Ineligible weighted
24463	64.2	3	3	Non-response unweighted
38112	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

SOFA0408 Active Duty August 2004
Information on Weighting

V_STRAT Variance estimation strata (25 or more usable cases)

OS DATA	
COLS	LENGTH
0477-0496	20

SAS DATA			
FORMAT NAME	TYPE	LENGTH	INFORMAT
20.14	NUM	8	20

CODES TOO NUMEROUS TO LIST HERE.

Codes are too numerous to list here. The values for this variable range from 1 to 136.

SOFA0408 Active Duty August 2004
Information on Weighting

FINALWGT Final Weight With Non-response and Poststratification
Adjustments

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0497-0516	20	20.14	NUM	8	20

CODES TOO NUMEROUS TO LIST HERE.

Codes are too numerous to list here. The values for this variable range from 0 to 3229.0416218.

SOFA0408 Active Duty August 2004
Information on Weighting

TOTAL Variance Estimation Strata Totals Based on Sampling Frame
Counts

OS DATA	
COLS	LENGTH
0517-0536	20

SAS DATA			
FORMAT NAME	TYPE	LENGTH	INFORMAT
20.14	NUM	8	20

CODES TOO NUMEROUS TO LIST HERE.

Codes are too numerous to list here. The values for this variable range from
445.61061523 to 67370.091143.

SOFA0408 Active Duty August 2004
Information Gathered on Survey - Confidential Variables

SRSVC1

In what Service were you on active duty on July 26, 2004?

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF032_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
37	0.1	-9	.	No response
23654	62.1	-1	.B	No survey return
4358	11.4	1	1	Army
3771	9.9	2	2	Navy
2797	7.3	3	3	Marine Corps
3320	8.7	4	4	Air Force
175	0.5	5	5	None, you were separated or retired
38112	100.0	TOTALS		

SOFA0408 Active Duty August 2004
Information Gathered on Survey - Confidential Variables

SRSEX Are you...?

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF050_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
219	0.6	-9	.	No response
23654	62.1	-1	.B	No survey return
11427	30.0	1	1	Male
2812	7.4	2	2	Female
38112	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

SOFA0408 Active Duty August 2004
Information Gathered on Survey - Confidential Variables

SRGRADE What is your current paygrade? Mark one.

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF041_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
229	0.6	-9	.	No response
23654	62.1	-1	.B	No survey return
24	0.1	1	1	E-1
151	0.4	2	2	E-2
879	2.3	3	3	E-3
1970	5.2	4	4	E-4
3329	8.7	5	5	E-5
1977	5.2	6	6	E-6
695	1.8	7	7	E-7
212	0.6	8	8	E-8
101	0.3	9	9	E-9
98	0.3	11	11	W-1
309	0.8	12	12	W-2
229	0.6	13	13	W-3
127	0.3	14	14	W-4
47	0.1	15	15	W-5
271	0.7	21	21	O-1/O-1E
489	1.3	22	22	O-2/O-2E
1213	3.2	23	23	O-3/O-3E
1093	2.9	24	24	O-4
711	1.9	25	25	O-5
304	0.8	26	26	O-6 or above
38112	100.2	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

SOFA0408 Active Duty August 2004
Information Gathered on Survey - Confidential Variables

SRMARST What is your marital status?

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF051_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
237	0.6	-9	.	No response
23654	62.1	-1	.B	No survey return
9320	24.5	1	1	Married
372	1.0	2	2	Separated
1123	3.0	3	3	Divorced
20	0.1	4	4	Widowed
3386	8.9	5	5	Never married
38112	100.2	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

SOFA0408 Active Duty August 2004
Information Gathered on Survey - Confidential Variables

MARDISC How many years have you been in a relationship with your current significant other (that is, girlfriend or boyfriend)?

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF048_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
39	0.1	-9	.	No response
23654	62.1	-1	.B	No survey return
9929	26.1	-6	.N	Not applicable
977	2.6	1	1	Less than 1 year
1258	3.3	2	2	1 year to less than 6 years
101	0.3	3	3	6 years to less than 10 years
29	0.1	4	4	10 years or more
2125	5.6	60	60	Does not apply, I do not have a girlfriend/boyfriend
38112	100.2	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

MARDISCU = MARDISC, but are unedited for forward coding of non-applicable or missing response values. Here is how they are edited: If MARDISCSK = 1 then do; MARDISC = .N; end; .N = (Not applicable)

SOFA0408 Active Duty August 2004
Information Gathered on Survey - Confidential Variables

MARDISCSK What is your marital status?-Skip

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF022_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
23654	62.1	-1	.B	No survey return
9929	26.1	1	1	Not Asked
4529	11.9	2	2	Asked
38112	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

"MARDISCSK is an indicator of whether MARDISC were or were not to be asked of a respondent and its initial value is 1 (Not asked). If ((SRMARST = 3 OR SRMARST = 4) OR SRMARST = 5) then MARDISCSK = 2 (Asked)."

SOFA0408 Active Duty August 2004
Information Gathered on Survey - Confidential Variables

PRSEMP01 Is your spouse currently serving on active duty (not a member of the National Guard or Reserve)?

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF061_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
17	0.0	-9	.	No response
23654	62.1	-1	.B	No survey return
4766	12.5	-6	.N	Not applicable
8362	21.9	1	1	No
1313	3.5	2	2	Yes
38112	100.0	TOTALS		

PRSEMP01U = PRSEMP01, but are unedited for forward coding of non-applicable or missing response values. Here is how they are edited: If PRSEMP01SK = 1 then do; PRSEMP01 = .N; end; .N = (Not applicable)

SOFA0408 Active Duty August 2004
Information Gathered on Survey - Confidential Variables

PRSEMP01SK What is your marital status?-Skip

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF022_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
23654	62.1	-1	.B	No survey return
4766	12.5	1	1	Not Asked
9692	25.4	2	2	Asked
38112	100.0	TOTALS		

PRSEMP01SK is an indicator of whether PRSEMP01 were or were not to be asked of a respondent and its initial value is 1 (Not asked). If (SRMARST = 1 OR SRMARST = 2) then PRSEMP01SK = 2 (Asked).

SOFA0408 Active Duty August 2004
Information Gathered on Survey - Confidential Variables

PRSEMP02 Is your spouse currently serving as a member of the
National Guard or Reserve in a full-time active duty
program (AGR, TAR, AR)?

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF061_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
22	0.1	-9	.	No response
23654	62.1	-1	.B	No survey return
6096	16.0	-6	.N	Not applicable
8294	21.8	1	1	No
46	0.1	2	2	Yes
38112	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

PRSEMP02U = PRSEMP02, but are unedited for forward coding of non-applicable or missing response values. Here is how they are edited: If PRSEMP02SK = 1 then
do; PRSEMP02 = .N; end; .N = (Not applicable)

SOFA0408 Active Duty August 2004
Information Gathered on Survey - Confidential Variables

PRSEMP02SK What is your marital status?-Skip

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF022_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
23654	62.1	-1	.B	No survey return
6096	16.0	1	1	Not Asked
8362	21.9	2	2	Asked
38112	100.0	TOTALS		

PRSEMP02SK is an indicator of whether PRSEMP02 were or were not to be asked of a respondent and its initial value is 1 (Not asked). If ((SRMARST = 1 OR SRMARST = 2) AND PRSEMP01 = 1) then PRSEMP02SK = 2 (Asked)."

SOFA0408 Active Duty August 2004
Information Gathered on Survey - Confidential Variables

PRSEMP03 Is your spouse currently serving as a member of another type of National Guard or Reserve unit (e.g., drilling unit, IMA, IRR, military technician)?

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF061_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
29	0.1	-9	.	No response
23654	62.1	-1	.B	No survey return
6164	16.2	-6	.N	Not applicable
8104	21.3	1	1	No
161	0.4	2	2	Yes
38112	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

PRCPS01U = PRCPS01, PRSEMP03U = PRSEMP03, but are unedited for forward coding of non-applicable or missing response values. Here is how they are edited: If PRSEMP03SK = 1 then do; PRCPS01 = .N; PRSEMP03 = .N; end; .N = (Not applicable)

SOFA0408 Active Duty August 2004
Information Gathered on Survey - Confidential Variables

PRSEMP03SK What is your marital status?-Skip

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF022_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
23654	62.1	-1	.B	No survey return
6164	16.2	1	1	Not Asked
8294	21.8	2	2	Asked
38112	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

PRSEMP03SK is an indicator of whether PRCPS01, PRSEMP03 were or were not to be asked of a respondent and its initial value is 1 (Not asked). If (((SRMARST = 1 OR SRMARST = 2) AND PRSEMP01 = 1) AND PRSEMP02 = 1) then PRSEMP03SK = 2 (Asked)."

SOFA0408 Active Duty August 2004
Information Gathered on Survey - Confidential Variables

PRCPS01 Last week, did your spouse do any work for pay or profit?
Mark "Yes" even if your spouse worked only one hour, or
helped without pay in a family business or farm for 15
hours or more.

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF061_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
27	0.1	-9	.	No response
23654	62.1	-1	.B	No survey return
6164	16.2	-6	.N	Not applicable
4569	12.0	1	1	No
3698	9.7	2	2	Yes
38112	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

PRCPS01U = PRCPS01, PRSEMP03U = PRSEMP03, but are unedited for forward coding of non-applicable or missing response values. Here is how they are edited: If PRSEMP03SK = 1 then do; PRCPS01 = .N; PRSEMP03 = .N; end; .N = (Not applicable)

SOFA0408 Active Duty August 2004
Information Gathered on Survey - Confidential Variables

PRCPS02 Last week, was your spouse temporarily absent from a job or business?

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF062_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
16	0.0	-9	.	No response
23654	62.1	-1	.B	No survey return
9889	26.0	-6	.N	Not applicable
4251	11.2	1	1	No
302	0.8	2	2	Yes, on vacation, temporary illness, labor dispute, etc.
38112	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

PRCPS02U = PRCPS02, but are unedited for forward coding of non-applicable or missing response values. Here is how they are edited: If PRCPS02SK = 1 then do; PRCPS02 = .N; end; .N = (Not applicable)

SOFA0408 Active Duty August 2004
Information Gathered on Survey - Confidential Variables

PRCPS02SK What is your marital status?-Skip

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF022_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
23654	62.1	-1	.B	No survey return
9889	26.0	1	1	Not Asked
4569	12.0	2	2	Asked
38112	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

PRCPS02SK is an indicator of whether PRCPS02 were or were not to be asked of a respondent and its initial value is 1 (Not asked). If (((SRMARST = 1 OR SRMARST = 2) AND PRSEMP01 = 1) AND PRSEMP02 = 1) AND PRCPS01 = 1) then PRCPS02SK = 2 (Asked)."

SOFA0408 Active Duty August 2004
Information Gathered on Survey - Confidential Variables

PRCPS03 Has your spouse been looking for work during the last 4 weeks?

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF061_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
11	0.0	-9	.	No response
23654	62.1	-1	.B	No survey return
10207	26.8	-6	.N	Not applicable
3212	8.4	1	1	No
1028	2.7	2	2	Yes
38112	100.0	TOTALS		

PRCPS03U = PRCPS03, but are unedited for forward coding of non-applicable or missing response values. Here is how they are edited: If PRCPS03SK = 1 then do; PRCPS03 = .N; end; .N = (Not applicable)

SOFA0408 Active Duty August 2004
Information Gathered on Survey - Confidential Variables

PRCPS03SK What is your marital status?-Skip

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF022_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
23654	62.1	-1	.B	No survey return
10207	26.8	1	1	Not Asked
4251	11.2	2	2	Asked
38112	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

PRCPS03SK is an indicator of whether PRCPS03 were or were not to be asked of a respondent and its initial value is 1 (Not asked). If (((((SRMARST = 1 OR SRMARST = 2) AND PRSEMP01 = 1) AND PRSEMP02 = 1) AND PRCPS01 = 1) AND PRCPS02 = 1) then PRCPS03SK = 2 (Asked)."

SOFA0408 Active Duty August 2004
Information Gathered on Survey - Confidential Variables

PRCPS04 Last week, could your spouse have started a job if offered one, or returned to work if recalled?

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF056_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
1	0.0	-9	.	No response
23654	62.1	-1	.B	No survey return
13430	35.2	-6	.N	Not applicable
251	0.7	1	1	No, because of all other reasons (e.g., in school, etc.)
16	0.0	2	2	No, because of his/her temporary illness
760	2.0	3	3	Yes, could have gone to work
38112	100.0	TOTALS		

PRCPS04U = PRCPS04, but are unedited for forward coding of non-applicable or missing response values. Here is how they are edited: If PRCPS04SK = 1 then do; PRCPS04 = .N; end; .N = (Not applicable)

SOFA0408 Active Duty August 2004
Information Gathered on Survey - Confidential Variables

PRCPS04SK What is your marital status?-Skip

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF022_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
23654	62.1	-1	.B	No survey return
13430	35.2	1	1	Not Asked
1028	2.7	2	2	Asked
38112	100.0	TOTALS		

PRCPS04SK is an indicator of whether PRCPS04 were or were not to be asked of a respondent and its initial value is 1 (Not asked). If ((((((SRMARST = 1 OR SRMARST = 2) AND PRSEMP01 = 1) AND PRSEMP02 = 1) AND PRCPS01 = 1) AND PRCPS02 = 1) AND PRCPS03 = 2) then PRCPS04SK = 2 (Asked)."

SOFA0408 Active Duty August 2004
Information Gathered on Survey - Confidential Variables

SRED1 What is the highest degree or level of school that you have completed? Mark the one answer that describes the highest grade or degree that you have completed.

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF030_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
276	0.7	-9	.	No response
23654	62.1	-1	.B	No survey return
85	0.2	1	1	12 years or less of school (no diploma)
2314	6.1	2	2	High school graduate--high school diploma or equivalent (e.g., GED)
2621	6.9	3	3	Some college credit, but less than 1 year
2886	7.6	4	4	1 or more years of college, no degree
1310	3.4	5	5	Associate's degree (e.g., AA, AS)
2727	7.2	6	6	Bachelor's degree (e.g., BA, AB, BS)
2239	5.9	7	7	Master's, doctoral, or professional school degree (e.g., MA, MS, MEng, MBA, MSW, PhD, MD, JD, DVM)
38112	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

SOFA0408 Active Duty August 2004
Information Gathered on Survey - Confidential Variables

How many children or other legal dependents do you have in each age group? Mark one answer in each row. To indicate none, select "0." To indicate nine or more, select "9."

DEPDNTA 12 years or younger

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF028_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
888	2.3	-9	.	No response
23654	62.1	-1	.B	No survey return
6406	16.8	0	0	0
3290	8.6	1	1	1
2698	7.1	2	2	2
869	2.3	3	3	3
235	0.6	4	4	4
45	0.1	5	5	5
13	0.0	6	6	6
6	0.0	7	7	7
2	0.0	8	8	8
6	0.0	9	9	9
38112	99.9	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

DEPDNTAU = DEPDNTA, DEPDNTBU = DEPDNTB, DEPDNTCU = DEPDNTC, but are unedited for forward coding of non-applicable or missing response values. Here is how they are edited: If DEPDNTSK = 1 then do; DEPDNTA = .N; DEPDNTB = .N; DEPDNTC = .N; end;.N = (Not applicable)

SOFA0408 Active Duty August 2004
Information Gathered on Survey - Confidential Variables

How many children or other legal dependents do you have in each age group? Mark one answer in each row. To indicate none, select "0." To indicate nine or more, select "9."

DEPDNTB 13 - 22 years old

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF028_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
4031	10.6	-9	.	No response
23654	62.1	-1	.B	No survey return
7968	20.9	0	0	0
1373	3.6	1	1	1
792	2.1	2	2	2
228	0.6	3	3	3
49	0.1	4	4	4
7	0.0	5	5	5
4	0.0	6	6	6
1	0.0	7	7	7
5	0.0	9	9	9
38112	100.0	TOTALS		

DEPDNTAU = DEPDNTA, DEPDNTBU = DEPDNTB, DEPDNTCU = DEPDNTC, but are unedited for forward coding of non-applicable or missing response values. Here is how they are edited: If DEPDNTSK = 1 then do; DEPDNTA = .N; DEPDNTB = .N; DEPDNTC = .N; end;.N = (Not applicable)

SOFA0408 Active Duty August 2004
Information Gathered on Survey - Confidential Variables

How many children or other legal dependents do you have in each age group? Mark one answer in each row. To indicate none, select "0." To indicate nine or more, select "9."

DEPDNTC 23 years or older

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF028_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
5742	15.1	-9	.	No response
23654	62.1	-1	.B	No survey return
8256	21.7	0	0	0
407	1.1	1	1	1
40	0.1	2	2	2
9	0.0	3	3	3
1	0.0	4	4	4
3	0.0	9	9	9
38112	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

DEPDNTAU = DEPDNTA, DEPDNTBU = DEPDNTB, DEPDNTCU = DEPDNTC, but are unedited for forward coding of non-applicable or missing response values. Here is how they are edited: If DEPDNTSK = 1 then do; DEPDNTA = .N; DEPDNTB = .N; DEPDNTC = .N; end;.N = (Not applicable)

SOFA0408 Active Duty August 2004
Information Gathered on Survey - Confidential Variables

DEPDNTSK Do you have a child, children, or other legal dependents
based on the definition above?-Skip

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF022_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
23654	62.1	-1	.B	No survey return
6146	16.1	1	1	Not Asked
8312	21.8	2	2	Asked
38112	100.0	TOTALS		

DEPDNTSK is an indicator of whether DEPDNTA, DEPDNTB, DEPDNTC were or were not to be asked of a respondent and its initial value is 1 (Not asked). If DEPDNTS = 2 then DEPDNTSK = 2 (Asked)."

SOFA0408 Active Duty August 2004
Information Gathered on Survey - Confidential Variables

SRHISPA1 Are you Spanish/Hispanic/Latino?

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF057_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
338	0.9	-9	.	No response
23654	62.1	-1	.B	No survey return
12249	32.1	1	1	No, not Spanish/Hispanic/Latino
1871	4.9	2	2	Yes, Mexican, Mexican-American, Chicano, Puerto Rican, Cuban, or other Spanish/Hispanic/Latino
38112	100.0	TOTALS		

SOFA0408 Active Duty August 2004
Information Gathered on Survey - Confidential Variables

What is your race? Mark one or more races to indicate what you consider yourself to be.

SRRACEA White

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	MARKALL	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
1103	2.9	-9	.	No response
23654	62.1	-1	.B	No survey return
3814	10.0	1	1	Not marked
9541	25.0	2	2	Marked
38112	100.0	TOTALS		

These items are consistent with the '1997 Standards for Maintaining, Collecting, and Presenting Federal Data on Race and Ethnicity' and the 2000 Decennial Census.

SOFA0408 Active Duty August 2004
Information Gathered on Survey - Confidential Variables

What is your race? Mark one or more races to indicate what you consider yourself to be.

SRRACEB Black or African American

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	MARKALL	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
1103	2.9	-9	.	No response
23654	62.1	-1	.B	No survey return
10459	27.4	1	1	Not marked
2896	7.6	2	2	Marked
38112	100.0	TOTALS		

These items are consistent with the '1997 Standards for Maintaining, Collecting, and Presenting Federal Data on Race and Ethnicity' and the 2000 Decennial Census.

SOFA0408 Active Duty August 2004
Information Gathered on Survey - Confidential Variables

What is your race? Mark one or more races to indicate what you consider yourself to be.

SRRACEC American Indian or Alaska Native

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	MARKALL	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
1103	2.9	-9	.	No response
23654	62.1	-1	.B	No survey return
12911	33.9	1	1	Not marked
444	1.2	2	2	Marked
38112	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

These items are consistent with the '1997 Standards for Maintaining, Collecting, and Presenting Federal Data on Race and Ethnicity' and the 2000 Decennial Census.

SOFA0408 Active Duty August 2004
Information Gathered on Survey - Confidential Variables

What is your race? Mark one or more races to indicate what you consider yourself to be.

SRRACED Asian (e.g., Asian Indian, Chinese, Filipino, Japanese, Korean, Vietnamese)

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	MARKALL	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
1103	2.9	-9	.	No response
23654	62.1	-1	.B	No survey return
12547	32.9	1	1	Not marked
808	2.1	2	2	Marked
38112	100.0	TOTALS		

These items are consistent with the '1997 Standards for Maintaining, Collecting, and Presenting Federal Data on Race and Ethnicity' and the 2000 Decennial Census.

SOFA0408 Active Duty August 2004
Information Gathered on Survey - Confidential Variables

What is your race? Mark one or more races to indicate what you consider yourself to be.

SRRACEE Native Hawaiian or other Pacific Islander (e.g., Samoan, Guamanian or Chamorro)

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	MARKALL	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
1103	2.9	-9	.	No response
23654	62.1	-1	.B	No survey return
13222	34.7	1	1	Not marked
133	0.4	2	2	Marked
38112	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

These items are consistent with the '1997 Standards for Maintaining, Collecting, and Presenting Federal Data on Race and Ethnicity' and the 2000 Decennial Census.

SOFA0408 Active Duty August 2004
Information Gathered on Survey - Confidential Variables

SRRETH1

Are you Spanish/Hispanic/Latino? What is your race?

OS DATA			SAS DATA			
COLS	LENGTH		FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA		AF220_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
446	1.2	-9	.	No response
23654	62.1	-1	.B	No survey return
54	0.1	1	1	H American Indian or Alaska Native
24	0.1	2	2	H Asian
99	0.3	3	3	H Black or African American
14	0.0	4	4	H Native Hawaiian or Other Pacific Islander
949	2.5	5	5	H White
59	0.2	7	7	Hispanic/Latino reporting more than one race
672	1.8	8	8	H Unknown race
168	0.4	9	9	NH American Indian or Alaska Native
650	1.7	10	10	NH Asian
2631	6.9	11	11	NH Black or African American
80	0.2	12	12	NH Native Hawaiian or Other Pacific Islander
8289	21.8	13	13	NH White
110	0.3	15	15	NH American Indian or Alaska Native & White
66	0.2	16	16	NH Asian & White
33	0.1	17	17	NH Black or African American & White
42	0.1	18	18	NH American Indian or Alaska Native & Black or African American
72	0.2	19	19	NH Balance of individuals reporting more than one race
38112	100.2	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

THESE RACIAL/ETHNIC CATEGORIES ARE CONSISTENT WITH THE 1997 STANDARDS FOR MAINTAINING, COLLECTING, AND PRESENTING FEDERAL DATA ON RACE AND ETHNICITY.

SOFA0408 Active Duty August 2004
Information Gathered on Survey - Confidential Variables

SRDULOC

Where is your permanent duty station located?

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF046_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
325	0.9	-9	.	No response
23654	62.1	-1	.B	No survey return
11576	30.4	1	1	In one of the 50 states, DC, Puerto Rico, a U.S. territory or possession
1216	3.2	2	2	Europe (e.g., Bosnia-Herzegovina, Germany, Italy, Serbia, United Kingdom)
6	0.0	3	3	Former Soviet Union (e.g., Russia, Tajikistan, Uzbekistan)
1133	3.0	4	4	East Asia and Pacific (e.g., Australia, Japan, Korea)
73	0.2	5	5	North Africa, Near East or South Asia (e.g., Bahrain, Diego Garcia, Kuwait, Saudi Arabia)
6	0.0	6	6	Sub-Saharan Africa (e.g., Kenya, South Africa)
26	0.1	7	7	Western Hemisphere (e.g., Cuba, Honduras, Peru)
97	0.3	8	8	Other or not sure
38112	100.2	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

SOFA0408 Active Duty August 2004
Information Gathered on Survey - Confidential Variables

SRDULCD

Please select from the list below your permanent duty station location within one of the 50 states, DC, Puerto Rico, and a U.S. territory or possession.

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF029_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
20	0.1	-9	.	No response
23654	62.1	-1	.B	No survey return
2882	7.6	-6	.N	Not applicable
169	0.4	1	1	Alabama
147	0.4	2	2	Alaska
234	0.6	3	3	Arizona
36	0.1	4	4	Arkansas
1746	4.6	6	6	California
239	0.6	7	7	Colorado
64	0.2	8	8	Connecticut
29	0.1	9	9	Delaware
334	0.9	10	10	District of Columbia
703	1.8	11	11	Florida
506	1.3	12	12	Georgia
46	0.1	13	13	Guam
484	1.3	14	14	Hawaii
38	0.1	15	15	Idaho
149	0.4	16	16	Illinois
17	0.0	17	17	Indiana
7	0.0	18	18	Iowa
140	0.4	19	19	Kansas
241	0.6	20	20	Kentucky
163	0.4	21	21	Louisiana
48	0.1	22	22	Maine
318	0.8	23	23	Maryland
40	0.1	24	24	Massachusetts
18	0.1	25	25	Michigan
15	0.0	26	26	Minnesota
119	0.3	27	27	Mississippi
111	0.3	28	28	Missouri
36	0.1	29	29	Montana
79	0.2	30	30	Nebraska
93	0.2	31	31	Nevada
5	0.0	32	32	New Hampshire
68	0.2	33	33	New Jersey
126	0.3	34	34	New Mexico
160	0.4	35	35	New York
1054	2.8	36	36	North Carolina
74	0.2	37	37	North Dakota

(CONTINUED)

SRDULCDU = SRDULCD, but are unedited for forward coding of non-applicable or missing response values. Here is how they are edited: If SRDULCD = 1 then do; SRDULCD = .N; end; .N = (Not applicable)

SOFA0408 Active Duty August 2004
Information Gathered on Survey - Confidential Variables

SRDULCD Please select from the list below your permanent duty station location within one of the 50 states, DC, Puerto Rico, and a U.S. territory or possession.

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF029_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
102	0.3	38	38	Ohio
198	0.5	39	39	Oklahoma
4	0.0	40	40	Oregon
54	0.1	41	41	Pennsylvania
10	0.0	42	42	Puerto Rico
47	0.1	43	43	Rhode Island
289	0.8	44	44	South Carolina
41	0.1	45	45	South Dakota
49	0.1	46	46	Tennessee
928	2.4	47	47	Texas
1	0.0	48	48	U.S. Virgin Islands
51	0.1	49	49	Utah
3	0.0	50	50	Vermont
1454	3.8	51	51	Virginia
442	1.2	52	52	Washington
8	0.0	53	53	West Virginia
4	0.0	54	54	Wisconsin
15	0.0	55	55	Wyoming
38112	99.7	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

SRDULCDU = SRDULCD, but are unedited for forward coding of non-applicable or missing response values. Here is how they are edited: If SRDULCDSK = 1 then do; SRDULCD = .N; end; .N = (Not applicable)

SOFA0408 Active Duty August 2004
Information Gathered on Survey - Confidential Variables

SRDULCDSK Where is your permanent duty station located?-Skip

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF022_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
23654	62.1	-1	.B	No survey return
2882	7.6	1	1	Not Asked
11576	30.4	2	2	Asked
38112	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

SRDULCDSK is an indicator of whether SRDULCD were or were not to be asked of a respondent and its initial value is 1 (Not asked). If SRDULOC = 1 then SRDULCDSK = 2 (Asked).

SOFA0408 Active Duty August 2004
Information Gathered on Survey - Confidential Variables

SRBAH

Where do you live at your permanent duty station?

OS DATA		SAS DATA				
COLS	LENGTH	FORMAT	NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF031_		NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
339	0.9	-9	.	No response
23654	62.1	-1	.B	No survey return
198	0.5	1	1	Aboard ship
1668	4.4	2	2	Barracks/dorm/BEQ/UEPH/BOQ/UOPH military facility
2498	6.6	3	3	Military family housing, on base
588	1.5	4	4	Military family housing, off base
138	0.4	5	5	Privatized military housing that you rent on base
238	0.6	6	6	Privatized military housing that you rent off base
3808	10.0	7	7	Civilian housing that you own or pay mortgage on
4856	12.7	8	8	Civilian housing that you rent
127	0.3	9	9	Other
38112	100.0	TOTALS		

SOFA0408 Active Duty August 2004
Information Gathered on Survey - Confidential Variables

SRBAHSPSK Where do you live at your permanent duty station?-Skip

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF022_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
23654	62.1	-1	.B	No survey return
14331	37.6	1	1	Not Asked
127	0.3	2	2	Asked
38112	100.0	TOTALS		

SRBAHSPSK is an indicator of whether SRBAHSP were or were not to be asked of a respondent and its initial value is 1 (Not asked). If SRBAH = 9 then SRBAHSPSK = 2 (Asked).

SOFA0408 Active Duty August 2004
Information Gathered on Survey - Confidential Variables

YOSC How many years of active-duty service have you completed
(including enlisted, warrant officer, and commissioned
officer time)? To indicate less than 1 year, enter "0". To
indicate 35 years or more, enter "35".

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF319_	NUM	5	STDOS8

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
378	1.0	-9	.	No response
23654	62.1	-1	.B	No survey return
143	0.4	0	0	0
599	1.6	1	1	1
830	2.2	2	2	2
1060	2.8	3	3	3
1124	3.0	4	4	4
884	2.3	5	5	5
928	2.4	6	6	6
1015	2.7	7	7	7
955	2.5	8	8	8
735	1.9	9	9	9
656	1.7	10	10	10
351	0.9	11	11	11
407	1.1	12	12	12
314	0.8	13	13	13
397	1.0	14	14	14
431	1.1	15	15	15
440	1.2	16	16	16
415	1.1	17	17	17
467	1.2	18	18	18
419	1.1	19	19	19
342	0.9	20	20	20
229	0.6	21	21	21
214	0.6	22	22	22
163	0.4	23	23	23
123	0.3	24	24	24
100	0.3	25	25	25
91	0.2	26	26	26
83	0.2	27	27	27
58	0.2	28	28	28
32	0.1	29	29	29
25	0.1	30	30	30
17	0.0	31	31	31
10	0.0	32	32	32
9	0.0	33	33	33
5	0.0	34	34	34
9	0.0	35	35	35
38112	100.0	TOTALS		

SOFA0408 Active Duty August 2004
Information Gathered on Survey - Confidential Variables

PRSTAYABSK What is your marital status?-Skip

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF022_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
23654	62.1	-1	.B	No survey return
2401	6.3	1	1	Not Asked
12057	31.6	2	2	Asked
38112	100.0	TOTALS		

PRSTAYABSK is an indicator of whether PRSTAYAB were or were not to be asked of a respondent and its initial value is 1 (Not asked). If ((SRMARST = 1 OR SRMARST = 2) OR (((SRMARST = 3 OR SRMARST = 4) OR SRMARST = 5) AND (((MARDISC = 1 OR MARDISC = 2) OR MARDISC = 3) OR MARDISC = 4))) then PRSTAYABSK = 2 (Asked).

SOFA0408 Active Duty August 2004
Information Gathered on Survey - Confidential Variables

PCSLAST How many months has it been since your last PCS? To indicate less than 1 month, enter "0". To indicate more than 99 months, enter "99".

OS DATA	
COLS	LENGTH
NA-NA	NA

SAS DATA			
FORMAT NAME	TYPE	LENGTH	INFORMAT
AF320_	NUM	5	STDOS8

CODES TOO NUMEROUS TO LIST HERE.

Codes are too numerous to list here. The values for this variable range from 0 to 99.

PCSLASTU = PCSLAST, but are unedited for forward coding of non-applicable or missing response values. Here is how they are edited: If PCSLASTSK = 1 then do; PCSLAST = .N; end; .N = (Not applicable)

SOFA0408 Active Duty August 2004
Information Gathered on Survey - Confidential Variables

PCSLASTSK Have you ever PCSed?-Skip

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF022_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
23654	62.1	-1	.B	No survey return
3094	8.1	1	1	Not Asked
11364	29.8	2	2	Asked
38112	100.0	TOTALS		

PCSLASTSK is an indicator of whether PCSLAST were or were not to be asked of a respondent and its initial value is 1 (Not asked). If PCS = 2 then PCSLASTSK = 2 (Asked).

SOFA0408 Active Duty August 2004
Information Gathered on Survey - Confidential Variables

OVTMDY In the past 12 months, how many times have you had to work longer than your normal duty day (i.e., overtime)? To indicate none, enter "0".

OS DATA	
COLS	LENGTH
NA-NA	NA

SAS DATA			
FORMAT NAME	TYPE	LENGTH	INFORMAT
AF320_	NUM	5	STDOS8

CODES TOO NUMEROUS TO LIST HERE.

Codes are too numerous to list here. The values for this variable range from 0 to 365.

SOFA0408 Active Duty August 2004
Information Gathered on Survey - Confidential Variables

DEPLYDY

In the past 12 months, how many nights have you been away from your permanent duty station because of your military duties? To indicate none, enter "0".

OS DATA	
COLS	LENGTH
NA-NA	NA

SAS DATA			
FORMAT NAME	TYPE	LENGTH	INFORMAT
AF320_	NUM	5	STDOS8

CODES TOO NUMEROUS TO LIST HERE.

Codes are too numerous to list here. The values for this variable range from 0 to 365.

SOFA0408 Active Duty August 2004
Information Gathered on Survey - Confidential Variables

DEPLY Are you currently on a deployment of 30 days or more?

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF061_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
10	0.0	-9	.	No response
23654	62.1	-1	.B	No survey return
4286	11.3	-6	.N	Not applicable
9082	23.8	1	1	No
1080	2.8	2	2	Yes
38112	100.0	TOTALS		

DEPLYU = DEPLY, but are unedited for forward coding of non-applicable or missing response values. Here is how they are edited: If DEPLYSK = 1 then do;
DEPLY = .N; end; .N = (Not applicable)

SOFA0408 Active Duty August 2004
Information Gathered on Survey - Confidential Variables

DEPLYSK

In the past 12 months, how many nights have you been away from your permanent duty station because of your military duties? To indicate none, enter "0". -Skip

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF317_	NUM	5	STDOS8

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
23654	62.1	-1	.B	No survey return
4286	11.3	1	1	Not Asked
10172	26.7	2	2	Asked
38112	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

DEPLYSK is an indicator of whether DEPLY were or were not to be asked of a respondent and its initial value is 1 (Not asked). If DEPLYDY > 0 then DEPLYSK = 2 (Asked).

SOFA0408 Active Duty August 2004
Information Gathered on Survey - Confidential Variables

DEPLOCSK Are you currently on a deployment of 30 days or more?-Skip

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF022_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
23654	62.1	-1	.B	No survey return
13378	35.1	1	1	Not Asked
1080	2.8	2	2	Asked
38112	100.0	TOTALS		

"DEPLOCSK is an indicator of whether DEPLOY were or were not to be asked of a respondent and its initial value is 1 (Not asked). If DEPLOY = 2 then DEPLOCSK = 2 (Asked)."

SOFA0408 Active Duty August 2004
Information Gathered on Survey - Confidential Variables

DEPLOCD Please select from the list below your deployment location within one of the 50 states, DC, Puerto Rico, and a U.S. territory or possession.

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF029_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
3	0.0	-9	.	No response
23654	62.1	-1	.B	No survey return
14365	37.7	-6	.N	Not applicable
4	0.0	1	1	Alabama
2	0.0	2	2	Alaska
4	0.0	3	3	Arizona
17	0.0	6	6	California
1	0.0	8	8	Connecticut
1	0.0	10	10	District of Columbia
3	0.0	11	11	Florida
4	0.0	12	12	Georgia
1	0.0	13	13	Guam
5	0.0	14	14	Hawaii
1	0.0	16	16	Illinois
1	0.0	17	17	Indiana
1	0.0	19	19	Kansas
9	0.0	21	21	Louisiana
4	0.0	27	27	Mississippi
5	0.0	31	31	Nevada
3	0.0	33	33	New Jersey
1	0.0	35	35	New York
3	0.0	36	36	North Carolina
1	0.0	39	39	Oklahoma
1	0.0	42	42	Puerto Rico
8	0.0	47	47	Texas
2	0.0	51	51	Virginia
7	0.0	52	52	Washington
1	0.0	54	54	Wisconsin
38112	99.8	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

DEPLOCDU = DEPLOCD, but are unedited for forward coding of non-applicable or missing response values. Here is how they are edited: If DEPLOCDSK = 1 then do; DEPLOCD = .N; end; .N = (Not applicable)

SOFA0408 Active Duty August 2004
Information Gathered on Survey - Confidential Variables

DEPLOCDSK Where are you currently deployed?-Skip

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF022_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
23654	62.1	-1	.B	No survey return
14365	37.7	1	1	Not Asked
93	0.2	2	2	Asked
38112	100.0	TOTALS		

DEPLOCDSK is an indicator of whether DEPLOC were or were not to be asked of a respondent and its initial value is 1 (Not asked). If DEPLOC = 1 then DEPLOCDSK = 2 (Asked).

SOFA0408 Active Duty August 2004
Information Gathered on Survey - Confidential Variables

DEPLOSPOK Where are you currently deployed?-Skip

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF022_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
23654	62.1	-1	.B	No survey return
14424	37.9	1	1	Not Asked
34	0.1	2	2	Asked
38112	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

DEPLOSPOK is an indicator of whether DEPLOSP were or were not to be asked of a respondent and its initial value is 1 (Not asked). If DEPLOC = 10 then DEPLOSPOK = 2 (Asked).

SOFA0408 Active Duty August 2004
Information Gathered on Survey - Confidential Variables

Since September 11, 2001, have you been deployed (i.e., away from your permanent duty station) for any operations in support of the Global War on Terrorism (GWOT)?

AF039A Operation Noble Eagle

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF061_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
3115	8.2	-9	.	No response
23654	62.1	-1	.B	No survey return
10449	27.4	1	1	No
894	2.4	2	2	Yes
38112	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

SOFA0408 Active Duty August 2004
Information Gathered on Survey - Confidential Variables

Since September 11, 2001, have you been deployed (i.e., away from your permanent duty station) for any operations in support of the Global War on Terrorism (GWOT)?

AF039B Operation Enduring Freedom

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF061_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
1655	4.3	-9	.	No response
23654	62.1	-1	.B	No survey return
8474	22.2	1	1	No
4329	11.4	2	2	Yes
38112	100.0	TOTALS		

SOFA0408 Active Duty August 2004
Information Gathered on Survey - Confidential Variables

Since September 11, 2001, have you been deployed (i.e., away from your permanent duty station) for any operations in support of the Global War on Terrorism (GWOT)?

AF039C Operation Iraqi Freedom

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF061_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
1476	3.9	-9	.	No response
23654	62.1	-1	.B	No survey return
8277	21.7	1	1	No
4705	12.4	2	2	Yes
38112	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

SOFA0408 Active Duty August 2004
Information Gathered on Survey - Confidential Variables

Since September 11, 2001, have you been deployed (i.e., away from your permanent duty station) for any operations in support of the Global War on Terrorism (GWOT)?

AF039D

Other

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF061_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
3424	9.0	-9	.	No response
23654	62.1	-1	.B	No survey return
8929	23.4	1	1	No
2105	5.5	2	2	Yes
38112	100.0	TOTALS		

SOFA0408 Active Duty August 2004
Information Gathered on Survey - Confidential Variables

AF040 Since September 11, 2001, how many times have you been
 deployed in support of the GWOT?

OS DATA			SAS DATA			
COLS	LENGTH		FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA		AF319_	NUM	5	STDOS8

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
51	0.1	-9	.	No response
23654	62.1	-1	.B	No survey return
7320	19.2	-6	.N	Not applicable
355	0.9	0	0	0
3932	10.3	1	1	1
1819	4.8	2	2	2
509	1.3	3	3	3
181	0.5	4	4	4
100	0.3	5	5	5
65	0.2	6	6	6
25	0.1	7	7	7
19	0.1	8	8	8
4	0.0	9	9	9
19	0.1	10	10	10
7	0.0	12	12	12
1	0.0	13	13	13
11	0.0	15	15	15
2	0.0	18	18	18
15	0.0	20	20	20
2	0.0	24	24	24
1	0.0	25	25	25
6	0.0	30	30	30
1	0.0	35	35	35
2	0.0	40	40	40
1	0.0	43	43	43
2	0.0	50	50	50
1	0.0	60	60	60
1	0.0	75	75	75
1	0.0	86	86	86
5	0.0	99	99	99
38112	100.0	TOTALS		

AF040U = AF040, AF041AU = AF041A, AF041BU = AF041B, AF041CU = AF041C, AF041DU = AF041D, AF041EU = AF041E, AF041FU = AF041F, AF041GU = AF041G, AF041HU = AF041H, AF041IU = AF041I, AF041JU = AF041J, but are unedited for forward coding of non-applicable or missing response values. Here is how they are edited: If AF040SK = 1 then do; AF040 = .N; AF041A = .N; AF041B = .N; AF041C = .N; AF041D = .N; AF041E = .N; AF041F = .N; AF041G = .N; AF041H = .N; AF041I = .N; AF041J = .N; end; .N = (Not applicable)

SOFA0408 Active Duty August 2004
Information Gathered on Survey - Confidential Variables

AF040SK Operation Noble Eagle-Skip

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF022_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
23654	62.1	-1	.B	No survey return
7320	19.2	1	1	Not Asked
7138	18.7	2	2	Asked
38112	100.0	TOTALS		

AF040SK is an indicator of whether AF040, AF041A, AF041B, AF041C, AF041D, AF041E, AF041F, AF041G, AF041H, AF041I, AF041J were or were not to be asked of a respondent and its initial value is 1 (Not asked). If ((AF039A = 2 OR AF039B = 2) OR AF039C = 2) OR AF039D = 2) then AF040SK = 2 (Asked).

SOFA0408 Active Duty August 2004
Information Gathered on Survey - Confidential Variables

Since September 11, 2001, were you deployed to the following locations in support of the GWOT? Mark "Yes" or "No" for each item.

AF041A In one of the 50 states, DC, Puerto Rico, a U.S. territory or possession

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF061_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
631	1.7	-9	.	No response
23654	62.1	-1	.B	No survey return
7320	19.2	-6	.N	Not applicable
4827	12.7	1	1	No
1680	4.4	2	2	Yes
38112	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

AF040U = AF040, AF041AU = AF041A, AF041BU = AF041B, AF041CU = AF041C, AF041DU = AF041D, AF041EU = AF041E, AF041FU = AF041F, AF041GU = AF041G, AF041HU = AF041H, AF041IU = AF041I, AF041JU = AF041J, but are unedited for forward coding of non-applicable or missing response values. Here is how they are edited: If AF040SK = 1 then do; AF040 = .N; AF041A = .N; AF041B = .N; AF041C = .N; AF041D = .N; AF041E = .N; AF041F = .N; AF041G = .N; AF041H = .N; AF041I = .N; AF041J = .N; end; .N = (Not applicable)

SOFA0408 Active Duty August 2004
Information Gathered on Survey - Confidential Variables

Since September 11, 2001, were you deployed to the following locations in support of the GWOT? Mark "Yes" or "No" for each item.

AF041B Afghanistan

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF061_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
751	2.0	-9	.	No response
23654	62.1	-1	.B	No survey return
7320	19.2	-6	.N	Not applicable
5190	13.6	1	1	No
1197	3.1	2	2	Yes
38112	100.0	TOTALS		

AF040U = AF040, AF041AU = AF041A, AF041BU = AF041B, AF041CU = AF041C, AF041DU = AF041D, AF041EU = AF041E, AF041FU = AF041F, AF041GU = AF041G, AF041HU = AF041H, AF041IU = AF041I, AF041JU = AF041J, but are unedited for forward coding of non-applicable or missing response values. Here is how they are edited: If AF040SK = 1 then do; AF040 = .N; AF041A = .N; AF041B = .N; AF041C = .N; AF041D = .N; AF041E = .N; AF041F = .N; AF041G = .N; AF041H = .N; AF041I = .N; AF041J = .N; end; .N = (Not applicable)

SOFA0408 Active Duty August 2004
Information Gathered on Survey - Confidential Variables

Since September 11, 2001, were you deployed to the following locations in support of the GWOT? Mark "Yes" or "No" for each item.

AF041C Iraq

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF061_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
500	1.3	-9	.	No response
23654	62.1	-1	.B	No survey return
7320	19.2	-6	.N	Not applicable
3201	8.4	1	1	No
3437	9.0	2	2	Yes
38112	100.0	TOTALS		

AF040U = AF040, AF041AU = AF041A, AF041BU = AF041B, AF041CU = AF041C, AF041DU = AF041D, AF041EU = AF041E, AF041FU = AF041F, AF041GU = AF041G, AF041HU = AF041H, AF041IU = AF041I, AF041JU = AF041J, but are unedited for forward coding of non-applicable or missing response values. Here is how they are edited: If AF040SK = 1 then do; AF040 = .N; AF041A = .N; AF041B = .N; AF041C = .N; AF041D = .N; AF041E = .N; AF041F = .N; AF041G = .N; AF041H = .N; AF041I = .N; AF041J = .N; end; .N = (Not applicable)

SOFA0408 Active Duty August 2004
Information Gathered on Survey - Confidential Variables

Since September 11, 2001, were you deployed to the following locations in support of the GWOT? Mark "Yes" or "No" for each item.

AF041D Other North Africa, Near East or South Asia country (e.g., Bahrain, Diego Garcia, Kuwait, Saudi Arabia)

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF061_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
573	1.5	-9	.	No response
23654	62.1	-1	.B	No survey return
7320	19.2	-6	.N	Not applicable
3408	8.9	1	1	No
3157	8.3	2	2	Yes
38112	100.0	TOTALS		

AF040U = AF040, AF041AU = AF041A, AF041BU = AF041B, AF041CU = AF041C, AF041DU = AF041D, AF041EU = AF041E, AF041FU = AF041F, AF041GU = AF041G, AF041HU = AF041H, AF041IU = AF041I, AF041JU = AF041J, but are unedited for forward coding of non-applicable or missing response values. Here is how they are edited: If AF040SK = 1 then do; AF040 = .N; AF041A = .N; AF041B = .N; AF041C = .N; AF041D = .N; AF041E = .N; AF041F = .N; AF041G = .N; AF041H = .N; AF041I = .N; AF041J = .N; end; .N = (Not applicable)

SOFA0408 Active Duty August 2004
Information Gathered on Survey - Confidential Variables

Since September 11, 2001, were you deployed to the following locations in support of the GWOT? Mark "Yes" or "No" for each item.

AF041E Europe (e.g., Bosnia-Herzegovina, Germany, Italy, Serbia, United Kingdom)

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF061_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
807	2.1	-9	.	No response
23654	62.1	-1	.B	No survey return
7320	19.2	-6	.N	Not applicable
5104	13.4	1	1	No
1227	3.2	2	2	Yes
38112	100.0	TOTALS		

AF040U = AF040, AF041AU = AF041A, AF041BU = AF041B, AF041CU = AF041C, AF041DU = AF041D, AF041EU = AF041E, AF041FU = AF041F, AF041GU = AF041G, AF041HU = AF041H, AF041IU = AF041I, AF041JU = AF041J, but are unedited for forward coding of non-applicable or missing response values. Here is how they are edited: If AF040SK = 1 then do; AF040 = .N; AF041A = .N; AF041B = .N; AF041C = .N; AF041D = .N; AF041E = .N; AF041F = .N; AF041G = .N; AF041H = .N; AF041I = .N; AF041J = .N; end; .N = (Not applicable)

SOFA0408 Active Duty August 2004
Information Gathered on Survey - Confidential Variables

Since September 11, 2001, were you deployed to the following locations in support of the GWOT? Mark "Yes" or "No" for each item.

AF041F Former Soviet Union (e.g., Russia, Tajikistan, Uzbekistan)

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF061_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
872	2.3	-9	.	No response
23654	62.1	-1	.B	No survey return
7320	19.2	-6	.N	Not applicable
6000	15.7	1	1	No
266	0.7	2	2	Yes
38112	100.0	TOTALS		

AF040U = AF040, AF041AU = AF041A, AF041BU = AF041B, AF041CU = AF041C, AF041DU = AF041D, AF041EU = AF041E, AF041FU = AF041F, AF041GU = AF041G, AF041HU = AF041H, AF041IU = AF041I, AF041JU = AF041J, but are unedited for forward coding of non-applicable or missing response values. Here is how they are edited: If AF040SK = 1 then do; AF040 = .N; AF041A = .N; AF041B = .N; AF041C = .N; AF041D = .N; AF041E = .N; AF041F = .N; AF041G = .N; AF041H = .N; AF041I = .N; AF041J = .N; end; .N = (Not applicable)

SOFA0408 Active Duty August 2004
Information Gathered on Survey - Confidential Variables

Since September 11, 2001, were you deployed to the following locations in support of the GWOT? Mark "Yes" or "No" for each item.

AF041G East Asia and Pacific (e.g., Australia, Japan, Korea)

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF061_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
770	2.0	-9	.	No response
23654	62.1	-1	.B	No survey return
7320	19.2	-6	.N	Not applicable
5069	13.3	1	1	No
1299	3.4	2	2	Yes
38112	100.0	TOTALS		

AF040U = AF040, AF041AU = AF041A, AF041BU = AF041B, AF041CU = AF041C, AF041DU = AF041D, AF041EU = AF041E, AF041FU = AF041F, AF041GU = AF041G, AF041HU = AF041H, AF041IU = AF041I, AF041JU = AF041J, but are unedited for forward coding of non-applicable or missing response values. Here is how they are edited: If AF040SK = 1 then do; AF040 = .N; AF041A = .N; AF041B = .N; AF041C = .N; AF041D = .N; AF041E = .N; AF041F = .N; AF041G = .N; AF041H = .N; AF041I = .N; AF041J = .N; end; .N = (Not applicable)

SOFA0408 Active Duty August 2004
Information Gathered on Survey - Confidential Variables

Since September 11, 2001, were you deployed to the following locations in support of the GWOT? Mark "Yes" or "No" for each item.

AF041H Sub-Saharan Africa (e.g., Kenya, Liberia, South Africa)

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF061_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
921	2.4	-9	.	No response
23654	62.1	-1	.B	No survey return
7320	19.2	-6	.N	Not applicable
5996	15.7	1	1	No
221	0.6	2	2	Yes
38112	100.0	TOTALS		

AF040U = AF040, AF041AU = AF041A, AF041BU = AF041B, AF041CU = AF041C, AF041DU = AF041D, AF041EU = AF041E, AF041FU = AF041F, AF041GU = AF041G, AF041HU = AF041H, AF041IU = AF041I, AF041JU = AF041J, but are unedited for forward coding of non-applicable or missing response values. Here is how they are edited: If AF040SK = 1 then do; AF040 = .N; AF041A = .N; AF041B = .N; AF041C = .N; AF041D = .N; AF041E = .N; AF041F = .N; AF041G = .N; AF041H = .N; AF041I = .N; AF041J = .N; end; .N = (Not applicable)

SOFA0408 Active Duty August 2004
Information Gathered on Survey - Confidential Variables

Since September 11, 2001, were you deployed to the following locations in support of the GWOT? Mark "Yes" or "No" for each item.

AF041I Western Hemisphere (e.g., Cuba, Honduras, Peru)

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF061_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
908	2.4	-9	.	No response
23654	62.1	-1	.B	No survey return
7320	19.2	-6	.N	Not applicable
6040	15.9	1	1	No
190	0.5	2	2	Yes
38112	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

AF040U = AF040, AF041AU = AF041A, AF041BU = AF041B, AF041CU = AF041C, AF041DU = AF041D, AF041EU = AF041E, AF041FU = AF041F, AF041GU = AF041G, AF041HU = AF041H, AF041IU = AF041I, AF041JU = AF041J, but are unedited for forward coding of non-applicable or missing response values. Here is how they are edited: If AF040SK = 1 then do; AF040 = .N; AF041A = .N; AF041B = .N; AF041C = .N; AF041D = .N; AF041E = .N; AF041F = .N; AF041G = .N; AF041H = .N; AF041I = .N; AF041J = .N; end; .N = (Not applicable)

SOFA0408 Active Duty August 2004
Information Gathered on Survey - Confidential Variables

Since September 11, 2001, were you deployed to the following locations in support of the GWOT? Mark "Yes" or "No" for each item.

AF041J Other

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF061_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
1030	2.7	-9	.	No response
23654	62.1	-1	.B	No survey return
7320	19.2	-6	.N	Not applicable
5271	13.8	1	1	No
837	2.2	2	2	Yes
38112	100.0	TOTALS		

AF040U = AF040, AF041AU = AF041A, AF041BU = AF041B, AF041CU = AF041C, AF041DU = AF041D, AF041EU = AF041E, AF041FU = AF041F, AF041GU = AF041G, AF041HU = AF041H, AF041IU = AF041I, AF041JU = AF041J, but are unedited for forward coding of non-applicable or missing response values. Here is how they are edited: If AF040SK = 1 then do; AF040 = .N; AF041A = .N; AF041B = .N; AF041C = .N; AF041D = .N; AF041E = .N; AF041F = .N; AF041G = .N; AF041H = .N; AF041I = .N; AF041J = .N; end; .N = (Not applicable)

SOFA0408 Active Duty August 2004
Information Gathered on Survey - Confidential Variables

AF041SP1 Please select from the list below your deployment location within one of the 50 states, DC, Puerto Rico, a U.S. territory, or possession.

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF029_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
38	0.1	-9	.	No response
23654	62.1	-1	.B	No survey return
12778	33.5	-6	.N	Not applicable
14	0.0	1	1	Alabama
16	0.0	2	2	Alaska
48	0.1	3	3	Arizona
6	0.0	4	4	Arkansas
310	0.8	6	6	California
12	0.0	7	7	Colorado
7	0.0	8	8	Connecticut
10	0.0	9	9	Delaware
83	0.2	10	10	District of Columbia
129	0.3	11	11	Florida
47	0.1	12	12	Georgia
80	0.2	13	13	Guam
76	0.2	14	14	Hawaii
6	0.0	15	15	Idaho
10	0.0	16	16	Illinois
8	0.0	17	17	Indiana
8	0.0	19	19	Kansas
30	0.1	20	20	Kentucky
35	0.1	21	21	Louisiana
4	0.0	22	22	Maine
33	0.1	23	23	Maryland
2	0.0	24	24	Massachusetts
3	0.0	25	25	Michigan
12	0.0	27	27	Mississippi
4	0.0	28	28	Missouri
3	0.0	30	30	Nebraska
36	0.1	31	31	Nevada
20	0.1	33	33	New Jersey
4	0.0	34	34	New Mexico
56	0.2	35	35	New York
100	0.3	36	36	North Carolina
2	0.0	37	37	North Dakota
2	0.0	38	38	Ohio
9	0.0	39	39	Oklahoma
3	0.0	40	40	Oregon
3	0.0	41	41	Pennsylvania

(CONTINUED)

AF041SP1U = AF041SP1, but are unedited for forward coding of non-applicable or missing response values. Here is how they are edited: If AF041SP1SK = 1 then do; AF041SP1 = .N; end; .N = (Not applicable)

SOFA0408 Active Duty August 2004
Information Gathered on Survey - Confidential Variables

AF041SP1 Please select from the list below your deployment location within one of the 50 states, DC, Puerto Rico, a U.S. territory, or possession.

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF029_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
43	0.1	42	42	Puerto Rico
1	0.0	43	43	Rhode Island
25	0.1	44	44	South Carolina
6	0.0	46	46	Tennessee
85	0.2	47	47	Texas
3	0.0	48	48	U.S. Virgin Islands
6	0.0	49	49	Utah
1	0.0	50	50	Vermont
173	0.5	51	51	Virginia
61	0.2	52	52	Washington
1	0.0	53	53	West Virginia
4	0.0	54	54	Wisconsin
2	0.0	55	55	Wyoming
38112	99.7	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

AF041SP1U = AF041SP1, but are unedited for forward coding of non-applicable or missing response values. Here is how they are edited: If AF041SP1SK = 1 then do; AF041SP1 = .N; end; .N = (Not applicable)

SOFA0408 Active Duty August 2004
Information Gathered on Survey - Confidential Variables

AF041SP1SK In one of the 50 states, DC, Puerto Rico, a U.S. territory
or possession-Skip

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF022_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
23654	62.1	-1	.B	No survey return
12778	33.5	1	1	Not Asked
1680	4.4	2	2	Asked
38112	100.0	TOTALS		

"AF041SP1SK is an indicator of whether AF041SP1 were or were not to be asked of a respondent and its initial value is 1 (Not asked). If AF041A = 2 then AF041SP1SK = 2 (Asked)."

SOFA0408 Active Duty August 2004
Information Gathered on Survey - Confidential Variables

AF041SP2SK Other -Skip

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF022_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
23654	62.1	-1	.B	No survey return
13621	35.7	1	1	Not Asked
837	2.2	2	2	Asked
38112	100.0	TOTALS		

AF041SP2SK is an indicator of whether AF041SP2 were or were not to be asked of a respondent and its initial value is 1 (Not asked). If AF041J = 2 then AF041SP2SK = 2 (Asked).

SOFA0408 Active Duty August 2004
Information Gathered on Survey - Confidential Variables

AF042 Since September 11, 2001, what is the total number of days
you have been away from your permanent duty station in
support of the GWOT?

OS DATA	
COLS	LENGTH
NA-NA	NA

SAS DATA			
FORMAT NAME	TYPE	LENGTH	INFORMAT
AF312_	NUM	3	STDOS4

CODES TOO NUMEROUS TO LIST HERE.

Codes are too numerous to list here. The values for this variable range from 1 to 1096.

AF042U = AF042, AF043U = AF043, but are unedited for forward coding of non-applicable or missing response values. Here is how they are edited: If
AF042SK = 1 then do; AF042 = .N; AF043 = .N; end; .N = (Not applicable)

SOFA0408 Active Duty August 2004
Information Gathered on Survey - Confidential Variables

AF042SK Operation Noble Eagle-Skip

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF022_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
23654	62.1	-1	.B	No survey return
7320	19.2	1	1	Not Asked
7138	18.7	2	2	Asked
38112	100.0	TOTALS		

AF042SK is an indicator of whether AF042, AF043 were or were not to be asked of a respondent and its initial value is 1 (Not asked). If (((AF039A = 2 OR AF039B = 2) OR AF039C = 2) OR AF039D = 2) then AF042SK = 2 (Asked).

SOFA0408 Active Duty August 2004
Information Gathered on Survey - Confidential Variables

AF044 How many days have you been deployed to a combat zone or an area where you drew imminent danger or hostile fire pay since September 11, 2001?

OS DATA	
COLS	LENGTH
NA-NA	NA

SAS DATA			
FORMAT NAME	TYPE	LENGTH	INFORMAT
AF312_	NUM	3	STDOS4

CODES TOO NUMEROUS TO LIST HERE.

Codes are too numerous to list here. The values for this variable range from 1 to 1096.

AF044U = AF044, but are unedited for forward coding of non-applicable or missing response values. Here is how they are edited: If AF044SK = 1 then do; AF044 = .N; end; .N = (Not applicable)

SOFA0408 Active Duty August 2004
Information Gathered on Survey - Confidential Variables

AF044SK Operation Noble Eagle-Skip

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF022_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
23654	62.1	-1	.B	No survey return
8812	23.1	1	1	Not Asked
5646	14.8	2	2	Asked
38112	100.0	TOTALS		

AF044SK is an indicator of whether AF044 were or were not to be asked of a respondent and its initial value is 1 (Not asked). If (((AF039A = 2 OR AF039B = 2) OR AF039C = 2) OR AF039D = 2) AND AF043 = 2) then AF044SK = 2 (Asked).

SOFA0408 Active Duty August 2004
Information Gathered on Survey - Confidential Variables

CMBTOPSK Operation Noble Eagle-Skip

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF022_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
23654	62.1	-1	.B	No survey return
7320	19.2	1	1	Not Asked
7138	18.7	2	2	Asked
38112	100.0	TOTALS		

CMBTOPSK is an indicator of whether CMBTOP were or were not to be asked of a respondent and its initial value is 1 (Not asked). If (((AF039A = 2 OR AF039B = 2) OR AF039C = 2) OR AF039D = 2) then CMBTOPSK = 2 (Asked).

SOFA0408 Active Duty August 2004
Information Gathered on Survey - Confidential Variables

AF046SK Have you been deployed to a combat zone or an area where
you drew imminent danger or hostile fire pay since
September 11, 2001?-Skip

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF022_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
23654	62.1	-1	.B	No survey return
8812	23.1	1	1	Not Asked
5646	14.8	2	2	Asked
38112	100.0	TOTALS		

AF046SK is an indicator of whether AF046 were or were not to be asked of a respondent and its initial value is 1 (Not asked). If AF043 = 2 then AF046SK = 2 (Asked).

SOFA0408 Active Duty August 2004
Information Gathered on Survey - Confidential Variables

AF047SK Operation Noble Eagle-Skip

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF022_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
23654	62.1	-1	.B	No survey return
7320	19.2	1	1	Not Asked
7138	18.7	2	2	Asked
38112	100.0	TOTALS		

AF047SK is an indicator of whether AF047 were or were not to be asked of a respondent and its initial value is 1 (Not asked). If (((AF039A = 2 OR AF039B = 2) OR AF039C = 2) OR AF039D = 2) then AF047SK = 2 (Asked).

SOFA0408 Active Duty August 2004
Information Gathered on Survey - Confidential Variables

TIMETERMSK In which term of service are you serving now?-Skip

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF022_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
23654	62.1	-1	.B	No survey return
4306	11.3	1	1	Not Asked
10152	26.6	2	2	Asked
38112	100.0	TOTALS		

TIMETERMSK is an indicator of whether TIMETERM were or were not to be asked of a respondent and its initial value is 1 (Not asked). If ((SERVTERM = 3 OR SERVTERM = 4) OR SERVTERM = 5) then TIMETERMSK = 2 (Asked).

SOFA0408 Active Duty August 2004
Information Gathered on Survey - Confidential Variables

REENLISTSK What is your current paygrade? Mark one.-Skip

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF022_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
23654	62.1	-1	.B	No survey return
5120	13.4	1	1	Not Asked
9338	24.5	2	2	Asked
38112	100.0	TOTALS		

REENLISTSK is an indicator of whether REENLIST were or were not to be asked of a respondent and its initial value is 1 (Not asked). If (((((((SRGRADE = 1 OR SRGRADE = 2) OR SRGRADE = 3) OR SRGRADE = 4) OR SRGRADE = 5) OR SRGRADE = 6) OR SRGRADE = 7) OR SRGRADE = 8) OR SRGRADE = 9) then REENLISTSK = 2 (Asked).

SOFA0408 Active Duty August 2004
Information Gathered on Survey - Confidential Variables

AF052 Would you be willing to accept an additional 3-year,
active-duty service commitment if you were offered a
monetary bonus?

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF039_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
79	0.2	-9	.	No response
23654	62.1	-1	.B	No survey return
10377	27.2	-6	.N	Not applicable
259	0.7	1	1	Does not apply - I will have reached high year of tenure or maximum retirement age in less than 3 years
2289	6.0	2	2	Yes, I would accept a service commitment if the bonus was big enough
937	2.5	3	3	No, I plan to continue to serve with or without a bonus
517	1.4	4	4	No, I plan to separate as soon as I am eligible and no bonus would make me change my mind
38112	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

AF052U = AF052, but are unedited for forward coding of non-applicable or
missing response values. Here is how they are edited: If AF052SK = 1 then do;
AF052 = .N; end; .N = (Not applicable)

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Information Gathered on Survey - Confidential Variables

AF052SK What is your current paygrade? Mark one.-Skip

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF022_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
23654	62.1	-1	.B	No survey return
10377	27.2	1	1	Not Asked
4081	10.7	2	2	Asked
38112	100.0	TOTALS		

AF052SK is an indicator of whether AF052 were or were not to be asked of a respondent and its initial value is 1 (Not asked). If (((((SRGRADE = 21 OR SRGRADE = 22) OR SRGRADE = 23) OR SRGRADE = 24) OR SRGRADE = 25) OR SRGRADE = 26) then AF052SK = 2 (Asked).

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AF053 What is the minimum re-enlistment bonus that you would
accept for an additional 3-year enlistment?

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF319_	NUM	5	STDOS8

CODES TOO NUMEROUS TO LIST HERE.

Codes are too numerous to list here. The values for this variable range from 0 to 1000000.

AF053U = AF053, but are unedited for forward coding of non-applicable or missing response values. Here is how they are edited: If AF053SK = 1 then do;
AF053 = .N; end; .N = (Not applicable)

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AF053SK At the end of your current enlistment, would the offer of a
re-enlistment bonus affect your re-enlistment decision?-
Skip

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF022_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
23654	62.1	-1	.B	No survey return
9729	25.5	1	1	Not Asked
4729	12.4	2	2	Asked
38112	100.0	TOTALS		

AF053SK is an indicator of whether AF053 were or were not to be asked of a respondent and its initial value is 1 (Not asked). If (REENLIST = 2 AND (((((((SRGRADE = 1 OR SRGRADE = 2) OR SRGRADE = 3) OR SRGRADE = 4) OR SRGRADE = 5) OR SRGRADE = 6) OR SRGRADE = 7) OR SRGRADE = 8) OR SRGRADE = 9)) then AF053SK = 2 (Asked).

SOFA0408 Active Duty August 2004
Information Gathered on Survey - Confidential Variables

AF054 What is the monetary bonus that you would accept for an additional 3-year active-duty service commitment?

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF319_	NUM	5	STDOS8

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
94	0.3	-9	.	No response
23654	62.1	-1	.B	No survey return
12169	31.9	-6	.N	Not applicable
8	0.0	0	0	0
3	0.0	1	1	1
1	0.0	5	5	5
1	0.0	10	10	10
1	0.0	300	300	300
1	0.0	500	500	500
8	0.0	1000	1000	1000
1	0.0	2000	2000	2000
2	0.0	2500	2500	2500
13	0.0	3000	3000	3000
2	0.0	4000	4000	4000
1	0.0	4500	4500	4500
61	0.2	5000	5000	5000
10	0.0	6000	6000	6000
3	0.0	7000	7000	7000
12	0.0	8000	8000	8000
1	0.0	8500	8500	8500
8	0.0	9000	9000	9000
1	0.0	9999	9999	9999
212	0.6	10000	10000	10000
1	0.0	10800	10800	10800
16	0.0	12000	12000	12000
1	0.0	14000	14000	14000
141	0.4	15000	15000	15000
1	0.0	16000	16000	16000
1	0.0	17000	17000	17000
11	0.0	18000	18000	18000
134	0.4	20000	20000	20000
4	0.0	21000	21000	21000
3	0.0	22000	22000	22000
8	0.0	24000	24000	24000
115	0.3	25000	25000	25000
355	0.9	30000	30000	30000
1	0.0	33000	33000	33000
16	0.0	35000	35000	35000
42	0.1	36000	36000	36000
1	0.0	37500	37500	37500

(CONTINUED)

AF054U = AF054, but are unedited for forward coding of non-applicable or missing response values. Here is how they are edited: If AF054SK = 1 then do;
AF054 = .N; end; .N = (Not applicable)

SOFA0408 Active Duty August 2004
Information Gathered on Survey - Confidential Variables

AF054 What is the monetary bonus that you would accept for an additional 3-year active-duty service commitment?

OS DATA			SAS DATA			
COLS	LENGTH		FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA		AF319_	NUM	5	STDOS8

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
50	0.1	40000	40000	40000
1	0.0	44000	44000	44000
86	0.2	45000	45000	45000
1	0.0	46000	46000	46000
4	0.0	48000	48000	48000
234	0.6	50000	50000	50000
3	0.0	54000	54000	54000
124	0.3	60000	60000	60000
5	0.0	65000	65000	65000
5	0.0	66000	66000	66000
3	0.0	70000	70000	70000
3	0.0	72000	72000	72000
216	0.6	75000	75000	75000
16	0.0	80000	80000	80000
2	0.0	85000	85000	85000
12	0.0	90000	90000	90000
1	0.0	97000	97000	97000
138	0.4	100000	100000	100000
10	0.0	120000	120000	120000
4	0.0	125000	125000	125000
1	0.0	144000	144000	144000
40	0.1	150000	150000	150000
5	0.0	200000	200000	200000
2	0.0	225000	225000	225000
8	0.0	250000	250000	250000
5	0.0	300000	300000	300000
5	0.0	500000	500000	500000
10	0.0	1000000	1000000	1000000
38112	99.5	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

AF054U = AF054, but are unedited for forward coding of non-applicable or missing response values. Here is how they are edited: If AF054SK = 1 then do; AF054 = .N; end; .N = (Not applicable)

SOFA0408 Active Duty August 2004
Information Gathered on Survey - Confidential Variables

AF054SK Would you be willing to accept an additional 3-year,
active-duty service commitment if you were offered a
monetary bonus?-Skip

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF022_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
23654	62.1	-1	.B	No survey return
12169	31.9	1	1	Not Asked
2289	6.0	2	2	Asked
38112	100.0	TOTALS		

AF054SK is an indicator of whether AF054 were or were not to be asked of a respondent and its initial value is 1 (Not asked). If (AF052 = 2 AND (((SRGRADE = 21 OR SRGRADE = 22) OR SRGRADE = 23) OR SRGRADE = 24) OR SRGRADE = 25) OR SRGRADE = 26)) then AF054SK = 2 (Asked).

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RETINT2SK How many years of active-duty service have you completed (including enlisted, warrant officer, and commissioned officer time)? To indicate less than 1 year, enter "0". To indicate 35 years or more, enter "35". -Skip

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF317_	NUM	5	STDOS8

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
23654	62.1	-1	.B	No survey return
1888	5.0	1	1	Not Asked
12570	33.0	2	2	Asked
38112	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

RETINT2SK is an indicator of whether RETINT2 were or were not to be asked of a respondent and its initial value is 1 (Not asked). If AF022 < 20 then RETINT2SK = 2 (Asked).

SOFA0408 Active Duty August 2004
Information Gathered on Survey - Confidential Variables

EYOS When you finally leave active duty, how many total years of service do you expect to have? To indicate less than one year, enter "0". To indicate thirty-five or more, enter "35".

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF320_	NUM	5	STDOS8

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
782	2.1	-9	.	No response
23654	62.1	-1	.B	No survey return
31	0.1	0	0	0
8	0.0	1	1	1
26	0.1	2	2	2
77	0.2	3	3	3
785	2.1	4	4	4
503	1.3	5	5	5
556	1.5	6	6	6
314	0.8	7	7	7
747	2.0	8	8	8
380	1.0	9	9	9
622	1.6	10	10	10
169	0.4	11	11	11
229	0.6	12	12	12
81	0.2	13	13	13
62	0.2	14	14	14
92	0.2	15	15	15
24	0.1	16	16	16
13	0.0	17	17	17
12	0.0	18	18	18
3	0.0	19	19	19
4498	11.8	20	20	20
338	0.9	21	21	21
746	2.0	22	22	22
315	0.8	23	23	23
583	1.5	24	24	24
741	1.9	25	25	25
437	1.2	26	26	26
101	0.3	27	27	27
152	0.4	28	28	28
33	0.1	29	29	29
724	1.9	30	30	30
22	0.1	31	31	31
28	0.1	32	32	32
24	0.1	33	33	33
10	0.0	34	34	34
190	0.5	35	35	35
38112	100.2	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

This variable is constructed from the 0312 Active Duty Master Edit file.

SOFA0408 Active Duty August 2004
Information Gathered on Survey - Confidential Variables

AF058 Suppose that you have to decide whether to stay on active duty. Which of the following would be the most important factor in this decision? Select one item from the list below.

OS DATA			SAS DATA			
COLS	LENGTH		FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA		AF086_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
803	2.1	-9	.	No response
23654	62.1	-1	.B	No survey return
765	2.0	1	1	Quality of the work environment based on unit morale, camaraderie, and professionalism
518	1.4	2	2	Quality of leadership
667	1.8	3	3	Choice of jobs
188	0.5	4	4	Level of challenge in your job
643	1.7	5	5	Sense of accomplishment from doing your job
1402	3.7	6	6	Opportunities to be assigned to station of choice
54	0.1	7	7	Availability and quality of government-issued equipment to do your job
145	0.4	8	8	Rotational assignments
78	0.2	9	9	Level of integrity in your unit
1910	5.0	10	10	Amount of personal and family time you have
1194	3.1	11	11	Amount of time you spend away from your home station (e.g., deployments, field training exercises)
1177	3.1	12	12	Job security
1266	3.3	13	13	Opportunities for career advancement
310	0.8	14	14	Opportunities for training and professional development
212	0.6	15	15	Opportunity for retraining
398	1.0	16	16	Opportunities for stabilized tours (i.e., more time between PCS moves)
94	0.3	17	17	Annual leave
48	0.1	18	18	Dental insurance for your family
35	0.1	19	19	Service Members Group Life Insurance (SGLI)
1	0.0	20	20	Emergency relief societies (e.g., Air Force Aid Society, Army Emergency Relief, Navy Marine Corps Relief)
349	0.9	21	21	Off-duty educational opportunities
170	0.5	22	22	Opportunities to travel
12	0.0	23	23	Space available travel

(CONTINUED)

SOFA0408 Active Duty August 2004
Information Gathered on Survey - Confidential Variables

AF058

Suppose that you have to decide whether to stay on active duty. Which of the following would be the most important factor in this decision? Select one item from the list below.

OS DATA			SAS DATA			
COLS	LENGTH		FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA		AF086_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
56	0.2	24	24	Thrift savings plan
1115	2.9	25	25	Pride in serving your country
585	1.5	26	26	Military values, lifestyle, and tradition
263	0.7	27	27	Other non-monetary incentives
38112	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

SOFA0408 Active Duty August 2004
Information Gathered on Survey - Confidential Variables

AF058SPSK Suppose that you have to decide whether to stay on active duty. Which of the following would be the most important factor in this decision? Select one item from the list below.-Skip

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF022_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
23654	62.1	-1	.B	No survey return
14195	37.3	1	1	Not Asked
263	0.7	2	2	Asked
38112	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

AF058SPSK is an indicator of whether AF058SP were or were not to be asked of a respondent and its initial value is 1 (Not asked). If AF058 = 27 then AF058SPSK = 2 (Asked).

SOFA0408 Active Duty August 2004
Information Gathered on Survey - Confidential Variables

AF059 Which of the following would be the second most important factor in this decision?

OS DATA			SAS DATA			
COLS	LENGTH		FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA		AF086_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
931	2.4	-9	.	No response
23654	62.1	-1	.B	No survey return
871	2.3	1	1	Quality of the work environment based on unit morale, camaraderie, and professionalism
602	1.6	2	2	Quality of leadership
636	1.7	3	3	Choice of jobs
365	1.0	4	4	Level of challenge in your job
686	1.8	5	5	Sense of accomplishment from doing your job
1196	3.1	6	6	Opportunities to be assigned to station of choice
87	0.2	7	7	Availability and quality of government-issued equipment to do your job
191	0.5	8	8	Rotational assignments
166	0.4	9	9	Level of integrity in your unit
1539	4.0	10	10	Amount of personal and family time you have
950	2.5	11	11	Amount of time you spend away from your home station (e.g., deployments, field training exercises)
850	2.2	12	12	Job security
1013	2.7	13	13	Opportunities for career advancement
521	1.4	14	14	Opportunities for training and professional development
173	0.5	15	15	Opportunity for retraining
496	1.3	16	16	Opportunities for stabilized tours (i.e., more time between PCS moves)
259	0.7	17	17	Annual leave
122	0.3	18	18	Dental insurance for your family
66	0.2	19	19	Service Members Group Life Insurance (SGLI)
7	0.0	20	20	Emergency relief societies (e.g., Air Force Aid Society, Army Emergency Relief, Navy Marine Corps Relief)
557	1.5	21	21	Off-duty educational opportunities
325	0.9	22	22	Opportunities to travel
29	0.1	23	23	Space available travel
96	0.3	24	24	Thrift savings plan
880	2.3	25	25	Pride in serving your country

(CONTINUED)

SOFA0408 Active Duty August 2004
Information Gathered on Survey - Confidential Variables

AF059 Which of the following would be the second most important factor in this decision?

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF086_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
673	1.8	26	26	Military values, lifestyle, and tradition
171	0.5	27	27	Other non-monetary incentives
38112	100.3	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

SOFA0408 Active Duty August 2004
Information Gathered on Survey - Confidential Variables

AF059SPSK Which of the following would be the second most important factor in this decision?-Skip

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF022_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
23654	62.1	-1	.B	No survey return
14287	37.5	1	1	Not Asked
171	0.5	2	2	Asked
38112	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

AF059SPSK is an indicator of whether AF059SP were or were not to be asked of a respondent and its initial value is 1 (Not asked). If AF059 = 27 then AF059SPSK = 2 (Asked).

SOFA0408 Active Duty August 2004
Information Gathered on Survey - Confidential Variables

AF060

Which of the following would be the third most important
factor in this decision?

OS DATA			SAS DATA			
COLS	LENGTH		FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA		AF086_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
991	2.6	-9	.	No response
23654	62.1	-1	.B	No survey return
893	2.3	1	1	Quality of the work environment based on unit morale, camaraderie, and professionalism
694	1.8	2	2	Quality of leadership
600	1.6	3	3	Choice of jobs
415	1.1	4	4	Level of challenge in your job
736	1.9	5	5	Sense of accomplishment from doing your job
1077	2.8	6	6	Opportunities to be assigned to station of choice
136	0.4	7	7	Availability and quality of government-issued equipment to do your job
231	0.6	8	8	Rotational assignments
180	0.5	9	9	Level of integrity in your unit
1199	3.2	10	10	Amount of personal and family time you have
691	1.8	11	11	Amount of time you spend away from your home station (e.g., deployments, field training exercises)
717	1.9	12	12	Job security
1069	2.8	13	13	Opportunities for career advancement
582	1.5	14	14	Opportunities for training and professional development
159	0.4	15	15	Opportunity for retraining
507	1.3	16	16	Opportunities for stabilized tours (i.e., more time between PCS moves)
342	0.9	17	17	Annual leave
174	0.5	18	18	Dental insurance for your family
91	0.2	19	19	Service Members Group Life Insurance (SGLI)
8	0.0	20	20	Emergency relief societies (e.g., Air Force Aid Society, Army Emergency Relief, Navy Marine Corps Relief)
666	1.8	21	21	Off-duty educational opportunities
399	1.1	22	22	Opportunities to travel
31	0.1	23	23	Space available travel
121	0.3	24	24	Thrift savings plan
879	2.3	25	25	Pride in serving your country

(CONTINUED)

SOFA0408 Active Duty August 2004
Information Gathered on Survey - Confidential Variables

AF060 Which of the following would be the third most important factor in this decision?

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF086_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
691	1.8	26	26	Military values, lifestyle, and tradition
179	0.5	27	27	Other non-monetary incentives
38112	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

SOFA0408 Active Duty August 2004
Information Gathered on Survey - Confidential Variables

AF060SPSK Which of the following would be the third most important factor in this decision?-Skip

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF022_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
23654	62.1	-1	.B	No survey return
14279	37.5	1	1	Not Asked
179	0.5	2	2	Asked
38112	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

AF060SPSK is an indicator of whether AF060SP were or were not to be asked of a respondent and its initial value is 1 (Not asked). If AF060 = 27 then AF060SPSK = 2 (Asked).

SOFA0408 Active Duty August 2004
Information Gathered on Survey - Confidential Variables

AF61FLG What is most important to you in your career decisions?
Please specify - Flag

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF021_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
23654	62.1	-1	.B	No survey return
1987	5.2	1	1	No text entered
12471	32.7	2	2	Text entered
38112	100.0	TOTALS		

SOFA0408 Active Duty August 2004
Information Gathered on Survey - Confidential Variables

During the past 6 months, have you done any of the following to explore the possibility of leaving the military? Mark "Yes" or "No" for each item.

MLEAVEA Thought seriously about leaving the military

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF061_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
911	2.4	-9	.	No response
23654	62.1	-1	.B	No survey return
4715	12.4	1	1	No
8832	23.2	2	2	Yes
38112	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

SOFA0408 Active Duty August 2004
Information Gathered on Survey - Confidential Variables

During the past 6 months, have you done any of the following to explore the possibility of leaving the military? Mark "Yes" or "No" for each item.

MLEAVEB Wondered what life might be like as a civilian

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF061_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
915	2.4	-9	.	No response
23654	62.1	-1	.B	No survey return
2691	7.1	1	1	No
10852	28.5	2	2	Yes
38112	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

SOFA0408 Active Duty August 2004
Information Gathered on Survey - Confidential Variables

During the past 6 months, have you done any of the following to explore the possibility of leaving the military? Mark "Yes" or "No" for each item.

MLEAVEC Discussed leaving and/or civilian opportunities with family members or friends

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF061_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
919	2.4	-9	.	No response
23654	62.1	-1	.B	No survey return
3608	9.5	1	1	No
9931	26.1	2	2	Yes
38112	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

SOFA0408 Active Duty August 2004
Information Gathered on Survey - Confidential Variables

During the past 6 months, have you done any of the following to explore the possibility of leaving the military? Mark "Yes" or "No" for each item.

MLEAVED Talked about leaving with your immediate supervisor

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF061_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
991	2.6	-9	.	No response
23654	62.1	-1	.B	No survey return
8754	23.0	1	1	No
4713	12.4	2	2	Yes
38112	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

SOFA0408 Active Duty August 2004
Information Gathered on Survey - Confidential Variables

During the past 6 months, have you done any of the following to explore the possibility of leaving the military? Mark "Yes" or "No" for each item.

MLEAVEE Gathered information on education programs or colleges

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF061_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
1001	2.6	-9	.	No response
23654	62.1	-1	.B	No survey return
5121	13.4	1	1	No
8336	21.9	2	2	Yes
38112	100.0	TOTALS		

SOFA0408 Active Duty August 2004
Information Gathered on Survey - Confidential Variables

During the past 6 months, have you done any of the following to explore the possibility of leaving the military? Mark "Yes" or "No" for each item.

MLEAVEF Gathered information about civilian job options (e.g., read newspaper ads, attended a job fair)

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF061_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
920	2.4	-9	.	No response
23654	62.1	-1	.B	No survey return
5873	15.4	1	1	No
7665	20.1	2	2	Yes
38112	100.0	TOTALS		

SOFA0408 Active Duty August 2004
Information Gathered on Survey - Confidential Variables

During the past 6 months, have you done any of the following to explore the possibility of leaving the military? Mark "Yes" or "No" for each item.

MLEAVEG Attended a program that helps people prepare for civilian employment

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF061_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
1033	2.7	-9	.	No response
23654	62.1	-1	.B	No survey return
11135	29.2	1	1	No
2290	6.0	2	2	Yes
38112	100.0	TOTALS		

SOFA0408 Active Duty August 2004
Information Gathered on Survey - Confidential Variables

During the past 6 months, have you done any of the following to explore the possibility of leaving the military? Mark "Yes" or "No" for each item.

MLEAVEH Prepared a resume

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF061_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
997	2.6	-9	.	No response
23654	62.1	-1	.B	No survey return
9574	25.1	1	1	No
3887	10.2	2	2	Yes
38112	100.0	TOTALS		

SOFA0408 Active Duty August 2004
Information Gathered on Survey - Confidential Variables

During the past 6 months, have you done any of the following to explore the possibility of leaving the military? Mark "Yes" or "No" for each item.

MLEAVEI Applied for a job

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF061_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
1073	2.8	-9	.	No response
23654	62.1	-1	.B	No survey return
11860	31.1	1	1	No
1525	4.0	2	2	Yes
38112	100.0	TOTALS		

SOFA0408 Active Duty August 2004
Information Gathered on Survey - Confidential Variables

During the past 6 months, have you done any of the following to explore the possibility of leaving the military? Mark "Yes" or "No" for each item.

MLEAVEJ Interviewed for a job

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF061_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
1076	2.8	-9	.	No response
23654	62.1	-1	.B	No survey return
12379	32.5	1	1	No
1003	2.6	2	2	Yes
38112	100.0	TOTALS		

SOFA0408 Active Duty August 2004
Information Gathered on Survey - Confidential Variables

CNUDEPL In your career, how many times have you been deployed for
30 days or more?

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF319_	NUM	5	STDOS8

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
952	2.5	-9	.	No response
23654	62.1	-1	.B	No survey return
2897	7.6	0	0	0
1983	5.2	1	1	1
1682	4.4	2	2	2
1334	3.5	3	3	3
1061	2.8	4	4	4
851	2.2	5	5	5
661	1.7	6	6	6
361	1.0	7	7	7
422	1.1	8	8	8
168	0.4	9	9	9
507	1.3	10	10	10
66	0.2	11	11	11
249	0.7	12	12	12
45	0.1	13	13	13
50	0.1	14	14	14
268	0.7	15	15	15
31	0.1	16	16	16
23	0.1	17	17	17
41	0.1	18	18	18
9	0.0	19	19	19
272	0.7	20	20	20
14	0.0	21	21	21
19	0.1	22	22	22
12	0.0	23	23	23
10	0.0	24	24	24
107	0.3	25	25	25
3	0.0	26	26	26
8	0.0	27	27	27
1	0.0	28	28	28
3	0.0	29	29	29
111	0.3	30	30	30
4	0.0	31	31	31
9	0.0	32	32	32
1	0.0	33	33	33
1	0.0	34	34	34
22	0.1	35	35	35
2	0.0	36	36	36
1	0.0	37	37	37
2	0.0	38	38	38
2	0.0	39	39	39
32	0.1	40	40	40

(CONTINUED)

SOFA0408 Active Duty August 2004
Information Gathered on Survey - Confidential Variables

CNUDEPL In your career, how many times have you been deployed for
30 days or more?

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF319_	NUM	5	STDOS8

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
1	0.0	41	41	41
2	0.0	42	42	42
1	0.0	43	43	43
5	0.0	45	45	45
1	0.0	46	46	46
1	0.0	47	47	47
1	0.0	48	48	48
1	0.0	49	49	49
104	0.3	50	50	50
44	0.1	75	75	75
38112	99.9	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

SOFA0408 Active Duty August 2004
Information Gathered on Survey - Confidential Variables

NUHDEPLY In your career, how many times have you been deployed to
hostile locations for 30 days or more?

OS DATA			SAS DATA			
COLS	LENGTH		FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA		AF319_	NUM	5	STDOS8

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
46	0.1	-9	.	No response
23654	62.1	-1	.B	No survey return
3849	10.1	-6	.N	Not applicable
2173	5.7	0	0	0
3530	9.3	1	1	1
2366	6.2	2	2	2
1129	3.0	3	3	3
544	1.4	4	4	4
304	0.8	5	5	5
162	0.4	6	6	6
85	0.2	7	7	7
54	0.1	8	8	8
24	0.1	9	9	9
71	0.2	10	10	10
5	0.0	11	11	11
25	0.1	12	12	12
4	0.0	13	13	13
4	0.0	14	14	14
27	0.1	15	15	15
1	0.0	16	16	16
2	0.0	17	17	17
3	0.0	19	19	19
18	0.1	20	20	20
2	0.0	24	24	24
4	0.0	25	25	25
1	0.0	27	27	27
12	0.0	30	30	30
1	0.0	32	32	32
1	0.0	35	35	35
5	0.0	40	40	40
2	0.0	45	45	45
1	0.0	90	90	90
3	0.0	99	99	99
38112	100.0	TOTALS		

NUHDEPLYU = NUHDEPLY, but are unedited for forward coding of non-applicable or missing response values. Here is how they are edited: If NUHDEPLYSK = 1 then do; NUHDEPLY = .N; end; .N = (Not applicable)

SOFA0408 Active Duty August 2004
Information Gathered on Survey - Confidential Variables

NUHDEPLYSK In your career, how many times have you been deployed for
30 days or more?-Skip

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF317_	NUM	5	STDOS8

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
23654	62.1	-1	.B	No survey return
3849	10.1	1	1	Not Asked
10609	27.8	2	2	Asked
38112	100.0	TOTALS		

NUHDEPLYSK is an indicator of whether NUHDEPLY were or were not to be asked of a respondent and its initial value is 1 (Not asked). If CNUDEPL > 0 then NUHDEPLYSK = 2 (Asked).

SOFA0408 Active Duty August 2004
Information Gathered on Survey - Confidential Variables

NUMNONHISK How has the number of non-hostile deployments (or lack thereof) impacted your desire to stay in the military?-Skip

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF022_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
23654	62.1	-1	.B	No survey return
11125	29.2	1	1	Not Asked
3333	8.8	2	2	Asked
38112	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

NUMNONHISK is an indicator of whether NUMNONH were or were not to be asked of a respondent and its initial value is 1 (Not asked). If ((NHOSTCDTS = 1 OR NHOSTCDTS = 2) OR NHOSTCDTS = 4) OR NHOSTCDTS = 5) then NUMNONHISK = 2 (Asked).

SOFA0408 Active Duty August 2004
Information Gathered on Survey - Confidential Variables

HCDTSREASK How has the number of hostile deployments (or lack thereof)
 impacted your desire to stay in the military?-Skip

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF022_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
23654	62.1	-1	.B	No survey return
10834	28.4	1	1	Not Asked
3624	9.5	2	2	Asked
38112	100.0	TOTALS		

HCDTSREASK is an indicator of whether HCDTSREA were or were not to be asked of a respondent and its initial value is 1 (Not asked). If (((HOSTCDTS = 1 OR HOSTCDTS = 2) OR HOSTCDTS = 4) OR HOSTCDTS = 5) then HCDTSREASK = 2 (Asked).

SOFA0408 Active Duty August 2004
Information Gathered on Survey - Confidential Variables

FMCRCDEPL How satisfied were you with the care your family received during your most recent deployment?

OS DATA			SAS DATA			
COLS	LENGTH		FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA		AF099_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
71	0.2	-9	.	No response
23654	62.1	-1	.B	No survey return
3849	10.1	-6	.N	Not applicable
688	1.8	1	1	Very dissatisfied
1120	2.9	2	2	Dissatisfied
2571	6.8	3	3	Neither satisfied nor dissatisfied
3132	8.2	4	4	Satisfied
801	2.1	5	5	Very satisfied
2226	5.8	60	60	Does not apply, I did not have a spouse or other dependents during my most recent deployment
38112	100.0	TOTALS		

FMCRCDEPLU = FMCRCDEPL, but are unedited for forward coding of non-applicable or missing response values. Here is how they are edited: If FMCRCDEPLSK = 1 then do; FMCRCDEPL = .N; end; .N = (Not applicable)

SOFA0408 Active Duty August 2004
Information Gathered on Survey - Confidential Variables

FMCRCDEPLSK In your career, how many times have you been deployed for
30 days or more?-Skip

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF317_	NUM	5	STDOS8

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
23654	62.1	-1	.B	No survey return
3849	10.1	1	1	Not Asked
10609	27.8	2	2	Asked
38112	100.0	TOTALS		

FMCRCDEPLSK is an indicator of whether FMCRCDEPL were or were not to be asked of a respondent and its initial value is 1 (Not asked). If CNUDEPL > 0 then FMCRCDEPLSK = 2 (Asked).

SOFA0408 Active Duty August 2004
Information Gathered on Survey - Confidential Variables

AF077

Have you ever been stationed overseas with your family?

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF061_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
528	1.4	-9	.	No response
23654	62.1	-1	.B	No survey return
3292	8.6	-6	.N	Not applicable
6347	16.7	1	1	No
4291	11.3	2	2	Yes
38112	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

AF077U = AF077, but are unedited for forward coding of non-applicable or missing response values. Here is how they are edited: If AF077SK = 1 then do;
AF077 = .N; end; .N = (Not applicable)

SOFA0408 Active Duty August 2004
Information Gathered on Survey - Confidential Variables

AF077SK What is your marital status?-Skip

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF022_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
23654	62.1	-1	.B	No survey return
3292	8.6	1	1	Not Asked
11166	29.3	2	2	Asked
38112	100.0	TOTALS		

AF077SK is an indicator of whether AF077 were or were not to be asked of a respondent and its initial value is 1 (Not asked). If (((SRMARST = 1 OR SRMARST = 2) OR SRMARST = 3) OR SRMARST = 4) OR DEPDNTS = 2) then AF077SK> = 2 (Asked).

SOFA0408 Active Duty August 2004
Information Gathered on Survey - Confidential Variables

AF078 How many separate times have you been stationed overseas
with your family?

OS DATA			SAS DATA			
COLS	LENGTH		FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA		AF319_	NUM	5	STDOS8

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
10	0.0	-9	.	No response
23654	62.1	-1	.B	No survey return
10167	26.7	-6	.N	Not applicable
134	0.4	0	0	0
2720	7.1	1	1	1
966	2.5	2	2	2
314	0.8	3	3	3
85	0.2	4	4	4
31	0.1	5	5	5
6	0.0	6	6	6
3	0.0	7	7	7
4	0.0	8	8	8
1	0.0	9	9	9
2	0.0	10	10	10
1	0.0	11	11	11
1	0.0	12	12	12
1	0.0	13	13	13
1	0.0	14	14	14
5	0.0	20	20	20
1	0.0	24	24	24
1	0.0	25	25	25
2	0.0	30	30	30
1	0.0	32	32	32
1	0.0	99	99	99
38112	99.9	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

AF078U = AF078, but are unedited for forward coding of non-applicable or missing response values. Here is how they are edited: If AF078SK = 1 then do;
AF078 = .N; end; .N = (Not applicable)

SOFA0408 Active Duty August 2004
Information Gathered on Survey - Confidential Variables

AF078SK Have you ever been stationed overseas with your family? -
Skip

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF022_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
23654	62.1	-1	.B	No survey return
10167	26.7	1	1	Not Asked
4291	11.3	2	2	Asked
38112	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

AF078SK is an indicator of whether AF078 were or were not to be asked of a respondent and its initial value is 1 (Not asked). If (AF077 = 2 AND (((SRMARST = 1 OR SRMARST = 2) OR SRMARST = 3) OR SRMARST = 4) OR DEPDNTS = 2)) then AF078SK = 2 (Asked).

SOFA0408 Active Duty August 2004
Information Gathered on Survey - Confidential Variables

AF079 Have you ever been stationed overseas without your family?

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF061_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
541	1.4	-9	.	No response
23654	62.1	-1	.B	No survey return
3292	8.6	-6	.N	Not applicable
6986	18.3	1	1	No
3639	9.6	2	2	Yes
38112	100.0	TOTALS		

AF079U = AF079, but are unedited for forward coding of non-applicable or missing response values. Here is how they are edited: If AF079SK = 1 then do;
AF079 = .N; end; .N = (Not applicable)

SOFA0408 Active Duty August 2004
Information Gathered on Survey - Confidential Variables

AF079SK What is your marital status?-Skip

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF022_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
23654	62.1	-1	.B	No survey return
3292	8.6	1	1	Not Asked
11166	29.3	2	2	Asked
38112	100.0	TOTALS		

AF079SK is an indicator of whether AF079 were or were not to be asked of a respondent and its initial value is 1 (Not asked). If (((SRMARST = 1 OR SRMARST = 2) OR SRMARST = 3) OR SRMARST = 4) OR DEPDNTS = 2) then AF079SK = 2 (Asked).

SOFA0408 Active Duty August 2004
Information Gathered on Survey - Confidential Variables

AF080 How many separate times have you been stationed overseas
without your family?

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF319_	NUM	5	STDOS8

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
15	0.0	-9	.	No response
23654	62.1	-1	.B	No survey return
10819	28.4	-6	.N	Not applicable
105	0.3	0	0	0
2321	6.1	1	1	1
742	2.0	2	2	2
267	0.7	3	3	3
111	0.3	4	4	4
38	0.1	5	5	5
16	0.0	6	6	6
6	0.0	7	7	7
4	0.0	8	8	8
5	0.0	9	9	9
1	0.0	10	10	10
2	0.0	11	11	11
1	0.0	12	12	12
2	0.0	13	13	13
1	0.0	15	15	15
1	0.0	20	20	20
1	0.0	24	24	24
38112	100.0	TOTALS		

AF080U = AF080, but are unedited for forward coding of non-applicable or missing response values. Here is how they are edited: If AF080SK = 1 then do;
AF080 = .N; end; .N = (Not applicable)

SOFA0408 Active Duty August 2004
Information Gathered on Survey - Confidential Variables

AF080SK Have you ever been stationed overseas without your family? -
Skip

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF022_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
23654	62.1	-1	.B	No survey return
10819	28.4	1	1	Not Asked
3639	9.6	2	2	Asked
38112	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

AF080SK is an indicator of whether AF080 were or were not to be asked of a respondent and its initial value is 1 (Not asked). If (AF079 = 2 AND (((SRMARST = 1 OR SRMARST = 2) OR SRMARST = 3) OR SRMARST = 4) OR DEPDNTS = 2)) then AF080SK = 2 (Asked).

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Information Gathered on Survey - Confidential Variables

AF087 When you drank alcohol in the past 30 days, about how many drinks did you typically have? (By "drink," we mean a bottle or can of beer, a wine cooler or glass of wine, a shot of liquor, or a mixed drink or cocktail.)

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF047_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
27	0.1	-9	.	No response
23654	62.1	-1	.B	No survey return
5003	13.1	-6	.N	Not applicable
140	0.4	1	1	Less than 1 drink
2084	5.5	2	2	1 drink
4148	10.9	3	3	2 to 3 drinks
915	2.4	4	4	4 drinks
659	1.7	5	5	5 drinks
681	1.8	6	6	6 to 7 drinks
323	0.9	7	7	8 to 9 drinks
478	1.3	8	8	10 or more drinks
38112	100.2	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

AF087U = AF087, but are unedited for forward coding of non-applicable or missing response values. Here is how they are edited: If AF087SK = 1 then do; AF087 = .N; end; .N = (Not applicable)

SOFA0408 Active Duty August 2004
Information Gathered on Survey - Confidential Variables

AF087SK During the past 30 days, on how many days did you drink
alcohol?-Skip

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF022_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
23654	62.1	-1	.B	No survey return
5003	13.1	1	1	Not Asked
9455	24.8	2	2	Asked
38112	100.0	TOTALS		

"AF087SK is an indicator of whether AF087 were or were not to be asked of a respondent and its initial value is 1 (Not asked). If (((((AF086 = 2 OR AF086 = 3) OR AF086 = 4) OR AF086 = 5) OR AF086 = 6) OR AF086 = 7) then AF087SK = 2 (Asked)."

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Information Gathered on Survey - Confidential Variables

AF088 During the past 30 days, on how many days did you have 5 or more drinks of beer, wine, or liquor on the same occasion? (By "drink," we mean a bottle or can of beer, a wine cooler or a glass of wine, a shot of liquor, or a mixed drink or cocktail. By "occasion," we mean at the same time or within a couple of hours of each other.)

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF055_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
38	0.1	-9	.	No response
23654	62.1	-1	.B	No survey return
6573	17.3	-6	.N	Not applicable
3654	9.6	1	1	Never
1381	3.6	2	2	Once
1458	3.8	3	3	2 to 3 days
946	2.5	4	4	4 to 10 days (1 to 2 days a week on average)
267	0.7	5	5	11 to 19 days (3 to 4 days a week on average)
90	0.2	6	6	20 to 27 days (about 5 to 6 days a week on average)
51	0.1	7	7	28 to 30 days (about every day)
38112	100.0	TOTALS		

AF088U = AF088, but are unedited for forward coding of non-applicable or missing response values. Here is how they are edited: If AF088SK = 1 then do; AF088 = .N; end; .N = (Not applicable)

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Information Gathered on Survey - Confidential Variables

AF088SK Are you...?-Skip

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF022_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
23654	62.1	-1	.B	No survey return
6573	17.3	1	1	Not Asked
7885	20.7	2	2	Asked
38112	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

AF088SK is an indicator of whether AF088 were or were not to be asked of a respondent and its initial value is 1 (Not asked). If (SRSEX = 1 AND (((((AF086 = 2 OR AF086 = 3) OR AF086 = 4) OR AF086 = 5) OR AF086 = 6) OR AF086 = 7)) then AF088SK = 2 (Asked).

SOFA0408 Active Duty August 2004
Information Gathered on Survey - Confidential Variables

AF089 During the past 30 days, on how many days did you have 4 or more drinks of beer, wine, or liquor on the same occasion? (By "drink," we mean a bottle or can of beer, a wine cooler or a glass of wine, a shot of liquor, or a mixed drink or cocktail. By "occasion," we mean at the same time or within a couple of hours of each other.)

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF055_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
10	0.0	-9	.	No response
23654	62.1	-1	.B	No survey return
12894	33.8	-6	.N	Not applicable
890	2.3	1	1	Never
276	0.7	2	2	Once
237	0.6	3	3	2 to 3 days
114	0.3	4	4	4 to 10 days (1 to 2 days a week on average)
24	0.1	5	5	11 to 19 days (3 to 4 days a week on average)
8	0.0	6	6	20 to 27 days (about 5 to 6 days a week on average)
5	0.0	7	7	28 to 30 days (about every day)
38112	99.9	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

AF089U = AF089, but are unedited for forward coding of non-applicable or missing response values. Here is how they are edited: If AF089SK = 1 then do; AF089 = .N; end; .N = (Not applicable)

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AF089SK Are you...?-Skip

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF022_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
23654	62.1	-1	.B	No survey return
12894	33.8	1	1	Not Asked
1564	4.1	2	2	Asked
38112	100.0	TOTALS		

AF089SK is an indicator of whether AF089 were or were not to be asked of a respondent and its initial value is 1 (Not asked). If (SRSEX = 2 AND (((AF086 = 2 OR AF086 = 3) OR AF086 = 4) OR AF086 = 5) OR AF086 = 6) OR AF086 = 7)) then AF089SK = 2 (Asked).

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AF092A During the past 30 days, how many days did you run, jog,
bicycle or walk briskly or hike for 20 minutes or more?

OS DATA			SAS DATA			
COLS	LENGTH		FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA		AF320_	NUM	5	STDOS8

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
1261	3.3	-9	.	No response
23654	62.1	-1	.B	No survey return
709	1.9	0	0	0
127	0.3	1	1	1
226	0.6	2	2	2
268	0.7	3	3	3
169	0.4	4	4	4
681	1.8	5	5	5
198	0.5	6	6	6
147	0.4	7	7	7
288	0.8	8	8	8
85	0.2	9	9	9
1358	3.6	10	10	10
27	0.1	11	11	11
1024	2.7	12	12	12
108	0.3	13	13	13
182	0.5	14	14	14
1975	5.2	15	15	15
195	0.5	16	16	16
80	0.2	17	17	17
256	0.7	18	18	18
32	0.1	19	19	19
2204	5.8	20	20	20
108	0.3	21	21	21
363	1.0	22	22	22
83	0.2	23	23	23
212	0.6	24	24	24
920	2.4	25	25	25
136	0.4	26	26	26
56	0.2	27	27	27
117	0.3	28	28	28
15	0.0	29	29	29
848	2.2	30	30	30
38112	100.3	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

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Information Gathered on Survey - Confidential Variables

AF092B During the past 30 days, how many days did you engage in 20 minutes or more in other strenuous physical activity (e.g., handball, soccer, racquet sports, swimming laps)?

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF320_	NUM	5	STDOS8

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
1311	3.4	-9	.	No response
23654	62.1	-1	.B	No survey return
2763	7.3	0	0	0
293	0.8	1	1	1
625	1.6	2	2	2
461	1.2	3	3	3
358	0.9	4	4	4
1309	3.4	5	5	5
202	0.5	6	6	6
135	0.4	7	7	7
251	0.7	8	8	8
62	0.2	9	9	9
1412	3.7	10	10	10
27	0.1	11	11	11
501	1.3	12	12	12
45	0.1	13	13	13
114	0.3	14	14	14
1296	3.4	15	15	15
93	0.2	16	16	16
42	0.1	17	17	17
110	0.3	18	18	18
19	0.1	19	19	19
1359	3.6	20	20	20
68	0.2	21	21	21
179	0.5	22	22	22
47	0.1	23	23	23
105	0.3	24	24	24
524	1.4	25	25	25
90	0.2	26	26	26
33	0.1	27	27	27
82	0.2	28	28	28
10	0.0	29	29	29
532	1.4	30	30	30
38112	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

SOFA0408 Active Duty August 2004
Information Gathered on Survey - Confidential Variables

AF094

Assume you will retire after 20 years or more of military service. If you had the choice between the present retirement system or an alternative system where you would receive an additional \$100 basic pay per month for the remainder of your career, with retirement pay that would be reduced by \$200 a month, which would you choose?

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF078_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
1000	2.6	-9	.	No response
23654	62.1	-1	.B	No survey return
1888	5.0	-6	.N	Not applicable
10522	27.6	1	1	Present retirement system
1048	2.8	2	2	Alternative retirement system with an additional \$100 in basic pay per month and retirement pay reduced by \$200 per month
38112	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

AF094U = AF094, but are unedited for forward coding of non-applicable or missing response values. Here is how they are edited: If AF094SK = 1 then do; AF094 = .N; end; .N = (Not applicable)

SOFA0408 Active Duty August 2004
Information Gathered on Survey - Confidential Variables

AF094SK How many years of active-duty service have you completed (including enlisted, warrant officer, and commissioned officer time)? To indicate less than 1 year, enter "0". To indicate 35 years or more, enter "35". -Skip

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF317_	NUM	5	STDOS8

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
23654	62.1	-1	.B	No survey return
1888	5.0	1	1	Not Asked
12570	33.0	2	2	Asked
38112	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

AF094SK is an indicator of whether AF094 were or were not to be asked of a respondent and its initial value is 1 (Not asked). If AF022 < 20 then AF094SK = 2 (Asked).

SOFA0408 Active Duty August 2004
Information Gathered on Survey - Confidential Variables

AF095 Assume you will retire after 20 years or more of military service. If you had the choice between the present retirement system or an alternative system where you would receive an additional \$125 basic pay per month for the remainder of your career, with retirement pay that would be reduced by \$200 a month, which would you choose?

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF079_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
95	0.3	-9	.	No response
23654	62.1	-1	.B	No survey return
3936	10.3	-6	.N	Not applicable
10142	26.6	1	1	Present retirement system
285	0.8	2	2	Alternative retirement system with an additional \$125 in basic pay per month and retirement pay reduced by \$200 per month
38112	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

AF095U = AF095, but are unedited for forward coding of non-applicable or missing response values. Here is how they are edited: If AF095SK = 1 then do; AF095 = .N; end; .N = (Not applicable)

SOFA0408 Active Duty August 2004
Information Gathered on Survey - Confidential Variables

AF095SK How many years of active-duty service have you completed (including enlisted, warrant officer, and commissioned officer time)? To indicate less than 1 year, enter "0". To indicate 35 years or more, enter "35". -Skip

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF317_	NUM	5	STDOS8

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
23654	62.1	-1	.B	No survey return
3936	10.3	1	1	Not Asked
10522	27.6	2	2	Asked
38112	100.0	TOTALS		

AF095SK is an indicator of whether AF095 were or were not to be asked of a respondent and its initial value is 1 (Not asked). If (AF022 < 20 AND AF094 = 1) then AF095SK = 2 (Asked).

SOFA0408 Active Duty August 2004
Information Gathered on Survey - Confidential Variables

AF096

Assume you will retire after 20 years or more of military service. If you had the choice between the present retirement system or an alternative system where you would receive an additional \$75 basic pay per month for the remainder of your career, with retirement pay that would be reduced by \$200 a month, which would you choose?

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF085_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
17	0.0	-9	.	No response
23654	62.1	-1	.B	No survey return
13410	35.2	-6	.N	Not applicable
597	1.6	1	1	Present retirement system
434	1.1	2	2	Alternative retirement system with an additional \$75 in basic pay per month and retirement pay reduced by \$200 per month
38112	100.0	TOTALS		

AF096U = AF096, but are unedited for forward coding of non-applicable or missing response values. Here is how they are edited: If AF096SK = 1 then do;
AF096 = .N; end; .N = (Not applicable)

SOFA0408 Active Duty August 2004
Information Gathered on Survey - Confidential Variables

AF096SK How many years of active-duty service have you completed (including enlisted, warrant officer, and commissioned officer time)? To indicate less than 1 year, enter "0". To indicate 35 years or more, enter "35". -Skip

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF317_	NUM	5	STDOS8

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
23654	62.1	-1	.B	No survey return
13410	35.2	1	1	Not Asked
1048	2.8	2	2	Asked
38112	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

AF096SK is an indicator of whether AF096 were or were not to be asked of a respondent and its initial value is 1 (Not asked). If (AF022 < 20 AND AF094 = 2) then AF096SK = 2 (Asked).

SOFA0408 Active Duty August 2004
Information Gathered on Survey - Confidential Variables

AF097

Assume you will retire after 20 years or more of military service. If you had the choice between the present retirement system or an alternative system where you would receive an additional \$150 basic pay per month for the remainder of your career, with retirement pay that would be reduced by \$200 a month, which would you choose?

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF080_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
71	0.2	-9	.	No response
23654	62.1	-1	.B	No survey return
4316	11.3	-6	.N	Not applicable
9548	25.1	1	1	Present retirement system
523	1.4	2	2	Alternative retirement system with an additional \$150 in basic pay per month and retirement pay reduced by \$200 per month
38112	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

AF097U = AF097, but are unedited for forward coding of non-applicable or missing response values. Here is how they are edited: If AF097SK = 1 then do; AF097 = .N; end; .N = (Not applicable)

SOFA0408 Active Duty August 2004
Information Gathered on Survey - Confidential Variables

AF097SK How many years of active-duty service have you completed (including enlisted, warrant officer, and commissioned officer time)? To indicate less than 1 year, enter "0". To indicate 35 years or more, enter "35". -Skip

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF317_	NUM	5	STDOS8

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
23654	62.1	-1	.B	No survey return
4316	11.3	1	1	Not Asked
10142	26.6	2	2	Asked
38112	100.0	TOTALS		

AF097SK is an indicator of whether AF097 were or were not to be asked of a respondent and its initial value is 1 (Not asked). If ((AF022 < 20 AND AF094 = 1) AND AF095 = 1) then AF097SK = 2 (Asked).

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Information Gathered on Survey - Confidential Variables

AF098 Assume you will retire after 20 years or more of military service. If you had the choice between the present retirement system or an alternative system where you would receive an additional \$50 basic pay per month for the remainder of your career, with retirement pay that would be reduced by \$200 a month, which would you choose?

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF084_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
9	0.0	-9	.	No response
23654	62.1	-1	.B	No survey return
14024	36.8	-6	.N	Not applicable
184	0.5	1	1	Present retirement system
241	0.6	2	2	Alternative retirement system with an additional \$50 in basic pay per month and retirement pay reduced by \$200 per month
38112	100.0	TOTALS		

AF098U = AF098, but are unedited for forward coding of non-applicable or missing response values. Here is how they are edited: If AF098SK = 1 then do;
AF098 = .N; end; .N = (Not applicable)

SOFA0408 Active Duty August 2004
Information Gathered on Survey - Confidential Variables

AF098SK How many years of active-duty service have you completed (including enlisted, warrant officer, and commissioned officer time)? To indicate less than 1 year, enter "0". To indicate 35 years or more, enter "35". -Skip

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF317_	NUM	5	STDOS8

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
23654	62.1	-1	.B	No survey return
14024	36.8	1	1	Not Asked
434	1.1	2	2	Asked
38112	100.0	TOTALS		

AF098SK is an indicator of whether AF098 were or were not to be asked of a respondent and its initial value is 1 (Not asked). If ((AF022 < 20 AND AF094 = 2) AND AF096 = 2) then AF098SK = 2 (Asked).

SOFA0408 Active Duty August 2004
Information Gathered on Survey - Confidential Variables

AF099

Assume you will retire after 20 years or more of military service. If you had the choice between the present retirement system or an alternative system where you would receive an additional \$175 basic pay per month for the remainder of your career, with retirement pay that would be reduced by \$200 a month, which would you choose?

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF081_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
45	0.1	-9	.	No response
23654	62.1	-1	.B	No survey return
4910	12.9	-6	.N	Not applicable
9098	23.9	1	1	Present retirement system
405	1.1	2	2	Alternative retirement system with an additional \$175 in basic pay per month and retirement pay reduced by \$200 per month
38112	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

AF099U = AF099, but are unedited for forward coding of non-applicable or missing response values. Here is how they are edited: If AF099SK = 1 then do; AF099 = .N; end; .N = (Not applicable)

SOFA0408 Active Duty August 2004
Information Gathered on Survey - Confidential Variables

AF099SK How many years of active-duty service have you completed (including enlisted, warrant officer, and commissioned officer time)? To indicate less than 1 year, enter "0". To indicate 35 years or more, enter "35". -Skip

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF317_	NUM	5	STDOS8

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
23654	62.1	-1	.B	No survey return
4910	12.9	1	1	Not Asked
9548	25.1	2	2	Asked
38112	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

AF099SK is an indicator of whether AF099 were or were not to be asked of a respondent and its initial value is 1 (Not asked). If (((AF022 < 20 AND AF094 = 1) AND AF095 = 1) AND AF097 = 1) then AF099SK = 2 (Asked).

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AF100 Assume you will retire after 20 years or more of military service. If you had the choice between the present retirement system or an alternative system where you would receive an additional \$25 basic pay per month for the remainder of your career, with retirement pay that would be reduced by \$200 a month, which would you choose?

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF083_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
3	0.0	-9	.	No response
23654	62.1	-1	.B	No survey return
14217	37.3	-6	.N	Not applicable
51	0.1	1	1	Present retirement system
187	0.5	2	2	Alternative retirement system with an additional \$25 in basic pay per month and retirement pay reduced by \$200 per month
38112	100.0	TOTALS		

AF100U = AF100, but are unedited for forward coding of non-applicable or missing response values. Here is how they are edited: If AF100SK = 1 then do;
AF100 = .N; end; .N = (Not applicable)

SOFA0408 Active Duty August 2004
Information Gathered on Survey - Confidential Variables

AF100SK How many years of active-duty service have you completed (including enlisted, warrant officer, and commissioned officer time)? To indicate less than 1 year, enter "0". To indicate 35 years or more, enter "35". -Skip

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF317_	NUM	5	STDOS8

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
23654	62.1	-1	.B	No survey return
14217	37.3	1	1	Not Asked
241	0.6	2	2	Asked
38112	100.0	TOTALS		

AF100SK is an indicator of whether AF100 were or were not to be asked of a respondent and its initial value is 1 (Not asked). If (((AF022 < 20 AND AF094 = 2) AND AF096 = 2) AND AF098 = 2) then AF100SK = 2 (Asked).

SOFA0408 Active Duty August 2004
Information Gathered on Survey - Confidential Variables

AF101 Assume you will retire after 20 years or more of military service. If you had the choice between the present retirement system or an alternative system where you would receive an additional \$200 basic pay per month for the remainder of your career, with retirement pay that would be reduced by \$200 a month, which would you choose?

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF082_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
39	0.1	-9	.	No response
23654	62.1	-1	.B	No survey return
5360	14.1	-6	.N	Not applicable
7573	19.9	1	1	Present retirement system
1486	3.9	2	2	Alternative retirement system with an additional \$200 in basic pay per month and retirement pay reduced by \$200 per month
38112	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

AF101U = AF101, but are unedited for forward coding of non-applicable or missing response values. Here is how they are edited: If AF101SK = 1 then do; AF101 = .N; end; .N = (Not applicable)

SOFA0408 Active Duty August 2004
Information Gathered on Survey - Confidential Variables

AF101SK How many years of active-duty service have you completed (including enlisted, warrant officer, and commissioned officer time)? To indicate less than 1 year, enter "0". To indicate 35 years or more, enter "35". -Skip

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF317_	NUM	5	STDOS8

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
23654	62.1	-1	.B	No survey return
5360	14.1	1	1	Not Asked
9098	23.9	2	2	Asked
38112	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

AF101SK is an indicator of whether AF101 were or were not to be asked of a respondent and its initial value is 1 (Not asked). If (((AF022 < 20 AND AF094 = 1) AND AF095 = 1) AND AF097 = 1) AND AF099 = 1) then AF101SK = 2 (Asked).

SOFA0408 Active Duty August 2004
Information Gathered on Survey - Confidential Variables

AF102 Assuming you will retire after 20 years or more of service, would you rather have the present retirement system or an alternative that provides a lump sum payment and a pension starting at age 62? For example, if you retired today as an E-7 with 20 years of service your monthly retired pay would be about \$1,600 per month. Would you choose this amount from the day you retire or \$150,000 as a lump sum and \$1,600 starting at age 62?

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF066_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
880	2.3	-9	.	No response
23654	62.1	-1	.B	No survey return
5694	14.9	-6	.N	Not applicable
4650	12.2	1	1	Present retirement system
3234	8.5	2	2	Alternative retirement system with a \$150,000 lump sum and \$1,600 per month starting at age 62
38112	100.0	TOTALS		

AF102U = AF102, but are unedited for forward coding of non-applicable or missing response values. Here is how they are edited: If AF102SK = 1 then do; AF102 = .N; end; .N = (Not applicable)

SOFA0408 Active Duty August 2004
Information Gathered on Survey - Confidential Variables

AF102SK What is your current paygrade? Mark one.-Skip

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF022_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
23654	62.1	-1	.B	No survey return
5694	14.9	1	1	Not Asked
8764	23.0	2	2	Asked
38112	100.0	TOTALS		

AF102SK is an indicator of whether AF102 were or were not to be asked of a respondent and its initial value is 1 (Not asked). If (((((((SRGRADE = 1 OR SRGRADE = 2) OR SRGRADE = 3) OR SRGRADE = 4) OR SRGRADE = 5) OR SRGRADE = 6) OR SRGRADE = 7) OR SRGRADE = 8) OR SRGRADE = 9) AND AF022 < 20) then AF102SK = 2 (Asked).

SOFA0408 Active Duty August 2004
Information Gathered on Survey - Confidential Variables

AF103 Assuming you will retire after 20 years or more of service, would you rather have the present retirement system or an alternative that provides a lump sum payment and a pension starting at age 62? For example, if you retired today as an O-5 with 20 years of service your monthly retired pay would be about \$3,200 per month. Would you choose this amount from the day you retire or \$275,000 as a lump sum and \$3,200 starting at age 62?

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF072_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
147	0.4	-9	.	No response
23654	62.1	-1	.B	No survey return
11204	29.4	-6	.N	Not applicable
2240	5.9	1	1	Present retirement system
867	2.3	2	2	Alternative retirement system with a \$275,000 lump sum and \$3,200 per month starting at age 62
38112	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

AF103U = AF103, but are unedited for forward coding of non-applicable or missing response values. Here is how they are edited: If AF103SK = 1 then do; AF103 = .N; end; .N = (Not applicable)

SOFA0408 Active Duty August 2004
Information Gathered on Survey - Confidential Variables

AF103SK What is your current paygrade? Mark one.-Skip

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF022_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
23654	62.1	-1	.B	No survey return
11204	29.4	1	1	Not Asked
3254	8.5	2	2	Asked
38112	100.0	TOTALS		

AF103SK is an indicator of whether AF103 were or were not to be asked of a respondent and its initial value is 1 (Not asked). If (((((SRGRADE = 21 OR SRGRADE = 22) OR SRGRADE = 23) OR SRGRADE = 24) OR SRGRADE = 25) OR SRGRADE = 26) AND AF022 < 20) then AF103SK = 2 (Asked).

SOFA0408 Active Duty August 2004
Information Gathered on Survey - Confidential Variables

AF104 Assuming you will retire after 20 years or more of service, would you rather have the present retirement system or an alternative that provides a lump sum payment and a pension starting at age 62? For example, if you retired today as an E-7 with 20 years of service your monthly retired pay would be about \$1,600 per month. Would you choose this amount from the day you retire or \$200,000 as a lump sum and \$1,600 starting at age 62?

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF067_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
80	0.2	-9	.	No response
23654	62.1	-1	.B	No survey return
9808	25.7	-6	.N	Not applicable
4181	11.0	1	1	Present retirement system
389	1.0	2	2	Alternative retirement system with a \$200,000 lump sum and \$1,600 per month starting at age 62
38112	100.0	TOTALS		

AF104U = AF104, but are unedited for forward coding of non-applicable or missing response values. Here is how they are edited: If AF104SK = 1 then do;
AF104 = .N; end; .N = (Not applicable)

SOFA0408 Active Duty August 2004
Information Gathered on Survey - Confidential Variables

AF104SK What is your current paygrade? Mark one.-Skip

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF022_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
23654	62.1	-1	.B	No survey return
9808	25.7	1	1	Not Asked
4650	12.2	2	2	Asked
38112	100.0	TOTALS		

AF104SK is an indicator of whether AF104 were or were not to be asked of a respondent and its initial value is 1 (Not asked). If (((((((((SRGRADE = 1 OR SRGRADE = 2) OR SRGRADE = 3) OR SRGRADE = 4) OR SRGRADE = 5) OR SRGRADE = 6) OR SRGRADE = 7) OR SRGRADE = 8) OR SRGRADE = 9) AND AF022 < 20) AND AF102 = 1) then AF104SK = 2 (Asked).

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AF105 Assuming you will retire after 20 years or more of service, would you rather have the present retirement system or an alternative that provides a lump sum payment and a pension starting at age 62? For example, if you retired today as an O-5 with 20 years of service your monthly retired pay would be about \$3,200 per month. Would you choose this amount from the day you retire or \$325,000 as a lump sum and \$3,200 starting at age 62?

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF074_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
27	0.1	-9	.	No response
23654	62.1	-1	.B	No survey return
12218	32.1	-6	.N	Not applicable
2094	5.5	1	1	Present retirement system
119	0.3	2	2	Alternative retirement system with a \$325,000 lump sum and \$3,200 per month starting at age 62
38112	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

AF105U = AF105, but are unedited for forward coding of non-applicable or missing response values. Here is how they are edited: If AF105SK = 1 then do; AF105 = .N; end; .N = (Not applicable)

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Information Gathered on Survey - Confidential Variables

AF105SK What is your current paygrade? Mark one.-Skip

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF022_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
23654	62.1	-1	.B	No survey return
12218	32.1	1	1	Not Asked
2240	5.9	2	2	Asked
38112	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

AF105SK is an indicator of whether AF105 were or were not to be asked of a respondent and its initial value is 1 (Not asked). If ((((((SRGRADE = 21 OR SRGRADE = 22) OR SRGRADE = 23) OR SRGRADE = 24) OR SRGRADE = 25) OR SRGRADE = 26) AND AF022 < 20) AND AF103 = 1) then AF105SK = 2 (Asked).

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Information Gathered on Survey - Confidential Variables

AF106 Assuming you will retire after 20 years or more of service, would you rather have the present retirement system or an alternative that provides a lump sum payment and a pension starting at age 62? For example, if you retired today as an E-7 with 20 years of service your monthly retired pay would be about \$1,600 per month. Would you choose this amount from the day you retire or \$250,000 as a lump sum and \$1,600 starting at age 62?

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF070_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
31	0.1	-9	.	No response
23654	62.1	-1	.B	No survey return
10277	27.0	-6	.N	Not applicable
3657	9.6	1	1	Present retirement system
493	1.3	2	2	Alternative retirement system with a \$250,000 lump sum and \$1,600 per month starting at age 62
38112	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

AF106U = AF106, but are unedited for forward coding of non-applicable or missing response values. Here is how they are edited: If AF106SK = 1 then do; AF106 = .N; end; .N = (Not applicable)

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AF106SK What is your current paygrade? Mark one.-Skip

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF022_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
23654	62.1	-1	.B	No survey return
10277	27.0	1	1	Not Asked
4181	11.0	2	2	Asked
38112	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

AF106SK is an indicator of whether AF106 were or were not to be asked of a respondent and its initial value is 1 (Not asked). If ((((((((((SRGRADE = 1 OR SRGRADE = 2) OR SRGRADE = 3) OR SRGRADE = 4) OR SRGRADE = 5) OR SRGRADE = 6) OR SRGRADE = 7) OR SRGRADE = 8) OR SRGRADE = 9) AND AF022 < 20) AND AF102 = 1) AND AF104 = 1) then AF106SK = 2 (Asked).

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AF107 Assuming you will retire after 20 years or more of service, would you rather have the present retirement system or an alternative that provides a lump sum payment and a pension starting at age 62? For example, if you retired today as an O-5 with 20 years of service your monthly retired pay would be about \$3,200 per month. Would you choose this amount from the day you retire or \$375,000 as a lump sum and \$3,200 starting at age 62?

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF075_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
12	0.0	-9	.	No response
23654	62.1	-1	.B	No survey return
12364	32.4	-6	.N	Not applicable
1968	5.2	1	1	Present retirement system
114	0.3	2	2	Alternative retirement system with a \$375,000 lump sum and \$3,200 per month starting at age 62
38112	100.0	TOTALS		

AF107U = AF107, but are unedited for forward coding of non-applicable or missing response values. Here is how they are edited: If AF107SK = 1 then do; AF107 = .N; end; .N = (Not applicable)

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Information Gathered on Survey - Confidential Variables

AF107SK What is your current paygrade? Mark one.-Skip

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF022_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
23654	62.1	-1	.B	No survey return
12364	32.4	1	1	Not Asked
2094	5.5	2	2	Asked
38112	100.0	TOTALS		

AF107SK is an indicator of whether AF107 were or were not to be asked of a respondent and its initial value is 1 (Not asked). If (((((((SRGRADE = 21 OR SRGRADE = 22) OR SRGRADE = 23) OR SRGRADE = 24) OR SRGRADE = 25) OR SRGRADE = 26) AND AF022 < 20) AND AF103 = 1) AND AF105 = 1) then AF107SK = 2 (Asked).

SOFA0408 Active Duty August 2004
Information Gathered on Survey - Confidential Variables

AF108 Assuming you will retire after 20 years or more of service, would you rather have the present retirement system or an alternative that provides a lump sum payment and a pension starting at age 62? For example, if you retired today as an E-7 with 20 years of service your monthly retired pay would be about \$1,600 per month. Would you choose this amount from the day you retire or \$300,000 as a lump sum and \$1,600 starting at age 62?

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF073_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
13	0.0	-9	.	No response
23654	62.1	-1	.B	No survey return
10801	28.3	-6	.N	Not applicable
2770	7.3	1	1	Present retirement system
874	2.3	2	2	Alternative retirement system with a \$300,000 lump sum and \$1,600 per month starting at age 62
38112	100.0	TOTALS		

AF108U = AF108, but are unedited for forward coding of non-applicable or missing response values. Here is how they are edited: If AF108SK = 1 then do; AF108 = .N; end; .N = (Not applicable)

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Information Gathered on Survey - Confidential Variables

AF108SK What is your current paygrade? Mark one.-Skip

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF022_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
23654	62.1	-1	.B	No survey return
10801	28.3	1	1	Not Asked
3657	9.6	2	2	Asked
38112	100.0	TOTALS		

AF108SK is an indicator of whether AF108 were or were not to be asked of a respondent and its initial value is 1 (Not asked). If (((((((((((SRGRADE = 1 OR SRGRADE = 2) OR SRGRADE = 3) OR SRGRADE = 4) OR SRGRADE = 5) OR SRGRADE = 6) OR SRGRADE = 7) OR SRGRADE = 8) OR SRGRADE = 9) AND AF022 < 20) AND AF102 = 1) AND AF104 = 1) AND AF106 = 1) then AF108SK = 2 (Asked).

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Information Gathered on Survey - Confidential Variables

AF109 Assuming you will retire after 20 years or more of service, would you rather have the present retirement system or an alternative that provides a lump sum payment and a pension starting at age 62? For example, if you retired today as an O-5 with 20 years of service your monthly retired pay would be about \$3,200 per month. Would you choose this amount from the day you retire or \$425,000 as a lump sum and \$3,200 starting at age 62?

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF076_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
5	0.0	-9	.	No response
23654	62.1	-1	.B	No survey return
12490	32.8	-6	.N	Not applicable
1527	4.0	1	1	Present retirement system
436	1.1	2	2	Alternative retirement system with a \$425,000 lump sum and \$3,200 per month starting at age 62
38112	100.0	TOTALS		

AF109U = AF109, but are unedited for forward coding of non-applicable or missing response values. Here is how they are edited: If AF109SK = 1 then do; AF109 = .N; end; .N = (Not applicable)

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Information Gathered on Survey - Confidential Variables

AF109SK What is your current paygrade? Mark one.-Skip

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF022_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
23654	62.1	-1	.B	No survey return
12490	32.8	1	1	Not Asked
1968	5.2	2	2	Asked
38112	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

AF109SK is an indicator of whether AF109 were or were not to be asked of a respondent and its initial value is 1 (Not asked). If (((((((SRGRADE = 21 OR SRGRADE = 22) OR SRGRADE = 23) OR SRGRADE = 24) OR SRGRADE = 25) OR SRGRADE = 26) AND AF022 < 20) AND AF103 = 1) AND AF105 = 1) AND AF107 = 1) then AF109SK = 2 (Asked).

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AF110 Assuming you will retire after 20 years or more of service, would you rather have the present retirement system or an alternative that provides a lump sum payment and a pension starting at age 62? For example, if you retired today as an E-7 with 20 years of service your monthly retired pay would be about \$1,600 per month. Would you choose this amount from the day you retire or \$125,000 as a lump sum and \$1,600 starting at age 62?

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF065_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
48	0.1	-9	.	No response
23654	62.1	-1	.B	No survey return
11224	29.5	-6	.N	Not applicable
1042	2.7	1	1	Present retirement system
2144	5.6	2	2	Alternative retirement system with a \$125,000 lump sum and \$1,600 per month starting at age 62
38112	100.0	TOTALS		

AF110U = AF110, but are unedited for forward coding of non-applicable or missing response values. Here is how they are edited: If AF110SK = 1 then do;
AF110 = .N; end; .N = (Not applicable)

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AF110SK What is your current paygrade? Mark one.-Skip

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF022_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
23654	62.1	-1	.B	No survey return
11224	29.5	1	1	Not Asked
3234	8.5	2	2	Asked
38112	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

AF110SK is an indicator of whether AF110 were or were not to be asked of a respondent and its initial value is 1 (Not asked). If (((((((((SRGRADE = 1 OR SRGRADE = 2) OR SRGRADE = 3) OR SRGRADE = 4) OR SRGRADE = 5) OR SRGRADE = 6) OR SRGRADE = 7) OR SRGRADE = 8) OR SRGRADE = 9) AND AF022 < 20) AND AF102 = 2) then AF110SK = 2 (Asked).

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AF111 Assuming you will retire after 20 years or more of service, would you rather have the present retirement system or an alternative that provides a lump sum payment and a pension starting at age 62? For example, if you retired today as an O-5 with 20 years of service your monthly retired pay would be about \$3,200 per month. Would you choose this amount from the day you retire or \$250,000 as a lump sum and \$3,200 starting at age 62?

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF071_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
6	0.0	-9	.	No response
23654	62.1	-1	.B	No survey return
13591	35.7	-6	.N	Not applicable
175	0.5	1	1	Present retirement system
686	1.8	2	2	Alternative retirement system with a \$250,000 lump sum and \$3,200 per month starting at age 62
38112	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

AF111U = AF111, but are unedited for forward coding of non-applicable or missing response values. Here is how they are edited: If AF111SK = 1 then do; AF111 = .N; end; .N = (Not applicable)

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AF111SK What is your current paygrade? Mark one.-Skip

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF022_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
23654	62.1	-1	.B	No survey return
13591	35.7	1	1	Not Asked
867	2.3	2	2	Asked
38112	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

AF111SK is an indicator of whether AF111 were or were not to be asked of a respondent and its initial value is 1 (Not asked). If ((((((SRGRADE = 21 OR SRGRADE = 22) OR SRGRADE = 23) OR SRGRADE = 24) OR SRGRADE = 25) OR SRGRADE = 26) AND AF022 < 20) AND AF103 = 2) then AF111SK = 2 (Asked).

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AF112 Assuming you will retire after 20 years or more of service, would you rather have the present retirement system or an alternative that provides a lump sum payment and a pension starting at age 62? For example, if you retired today as an E-7 with 20 years of service your monthly retired pay would be about \$1,600 per month. Would you choose this amount from the day you retire or \$100,000 as a lump sum and \$1,600 starting at age 62?

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF064_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
26	0.1	-9	.	No response
23654	62.1	-1	.B	No survey return
12314	32.3	-6	.N	Not applicable
698	1.8	1	1	Present retirement system
1420	3.7	2	2	Alternative retirement system with a \$100,000 lump sum and \$1,600 per month starting at age 62
38112	100.0	TOTALS		

AF112U = AF112, but are unedited for forward coding of non-applicable or missing response values. Here is how they are edited: If AF112SK = 1 then do; AF112 = .N; end; .N = (Not applicable)

SOFA0408 Active Duty August 2004
Information Gathered on Survey - Confidential Variables

AF112SK What is your current paygrade? Mark one.-Skip

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF022_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
23654	62.1	-1	.B	No survey return
12314	32.3	1	1	Not Asked
2144	5.6	2	2	Asked
38112	100.0	TOTALS		

AF112SK is an indicator of whether AF112 were or were not to be asked of a respondent and its initial value is 1 (Not asked). If ((((((((((SRGRADE = 1 OR SRGRADE = 2) OR SRGRADE = 3) OR SRGRADE = 4) OR SRGRADE = 5) OR SRGRADE = 6) OR SRGRADE = 7) OR SRGRADE = 8) OR SRGRADE = 9) AND AF022 < 20) AND AF102 = 2) AND AF110 = 2) then AF112SK = 2 (Asked).

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Information Gathered on Survey - Confidential Variables

AF113 Assuming you will retire after 20 years or more of service, would you rather have the present retirement system or an alternative that provides a lump sum payment and a pension starting at age 62? For example, if you retired today as an O-5 with 20 years of service your monthly retired pay would be about \$3,200 per month. Would you choose this amount from the day you retire or \$225,000 as a lump sum and \$3,200 starting at age 62?

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF069_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
8	0.0	-9	.	No response
23654	62.1	-1	.B	No survey return
13772	36.1	-6	.N	Not applicable
193	0.5	1	1	Present retirement system
485	1.3	2	2	Alternative retirement system with a \$225,000 lump sum and \$3,200 per month starting at age 62
38112	100.0	TOTALS		

AF113U = AF113, but are unedited for forward coding of non-applicable or missing response values. Here is how they are edited: If AF113SK = 1 then do; AF113 = .N; end; .N = (Not applicable)

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AF113SK What is your current paygrade? Mark one.-Skip

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF022_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
23654	62.1	-1	.B	No survey return
13772	36.1	1	1	Not Asked
686	1.8	2	2	Asked
38112	100.0	TOTALS		

AF113SK is an indicator of whether AF113 were or were not to be asked of a respondent and its initial value is 1 (Not asked). If ((((((SRGRADE = 21 OR SRGRADE = 22) OR SRGRADE = 23) OR SRGRADE = 24) OR SRGRADE = 25) OR SRGRADE = 26) AND AF022 < 20) AND AF103 = 2) AND AF111 = 2) then AF113SK = 2 (Asked).

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AF114 Assuming you will retire after 20 years or more of service, would you rather have the present retirement system or an alternative that provides a lump sum payment and a pension starting at age 62? For example, if you retired today as an E-7 with 20 years of service your monthly retired pay would be about \$1,600 per month. Would you choose this amount from the day you retire or \$75,000 as a lump sum and \$1,600 starting at age 62?

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF077_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
14	0.0	-9	.	No response
23654	62.1	-1	.B	No survey return
13038	34.2	-6	.N	Not applicable
593	1.6	1	1	Present retirement system
813	2.1	2	2	Alternative retirement system with a \$75,000 lump sum and \$1,600 per month starting at age 62
38112	100.0	TOTALS		

AF114U = AF114, but are unedited for forward coding of non-applicable or missing response values. Here is how they are edited: If AF114SK = 1 then do; AF114 = .N; end; .N = (Not applicable)

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AF114SK What is your current paygrade? Mark one.-Skip

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF022_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
23654	62.1	-1	.B	No survey return
13038	34.2	1	1	Not Asked
1420	3.7	2	2	Asked
38112	100.0	TOTALS		

AF114SK is an indicator of whether AF114 were or were not to be asked of a respondent and its initial value is 1 (Not asked). If (((((((((((SRGRADE = 1 OR SRGRADE = 2) OR SRGRADE = 3) OR SRGRADE = 4) OR SRGRADE = 5) OR SRGRADE = 6) OR SRGRADE = 7) OR SRGRADE = 8) OR SRGRADE = 9) AND AF022 < 20) AND AF102 = 2) AND AF110 = 2) AND AF112 = 2) then AF114SK = 2 (Asked).

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AF115 Assuming you will retire after 20 years or more of service, would you rather have the present retirement system or an alternative that provides a lump sum payment and a pension starting at age 62? For example, if you retired today as an O-5 with 20 years of service your monthly retired pay would be about \$3,200 per month. Would you choose this amount from the day you retire or \$200,000 as a lump sum and \$3,200 starting at age 62?

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF068_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
2	0.0	-9	.	No response
23654	62.1	-1	.B	No survey return
13973	36.7	-6	.N	Not applicable
123	0.3	1	1	Present retirement system
360	0.9	2	2	Alternative retirement system with a \$200,000 lump sum and \$3,200 per month starting at age 62
38112	100.0	TOTALS		

AF115U = AF115, but are unedited for forward coding of non-applicable or missing response values. Here is how they are edited: If AF115SK = 1 then do;
AF115 = .N; end; .N = (Not applicable)

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AF115SK What is your current paygrade? Mark one.-Skip

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF022_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
23654	62.1	-1	.B	No survey return
13973	36.7	1	1	Not Asked
485	1.3	2	2	Asked
38112	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

AF115SK is an indicator of whether AF115 were or were not to be asked of a respondent and its initial value is 1 (Not asked). If (((((((SRGRADE = 21 OR SRGRADE = 22) OR SRGRADE = 23) OR SRGRADE = 24) OR SRGRADE = 25) OR SRGRADE = 26) AND AF022 < 20) AND AF103 = 2) AND AF111 = 2) AND AF113 = 2) then AF115SK = 2 (Asked).

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AF116 Assuming there are no deployment pays (i.e., family separation pay), how much additional monthly pay would be needed for you to volunteer to go to a CONUS school for one year or less without your family?

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF319_	NUM	5	STDOS8

CODES TOO NUMEROUS TO LIST HERE.

Codes are too numerous to list here. The values for this variable range from 0 to 99999.

AF116U = AF116, AF117U = AF117, AF118U = AF118, but are unedited for forward coding of non-applicable or missing response values. Here is how they are edited: If AF116SK = 1 then do; AF116 = .N; AF117 = .N; AF118 = .N; end;.N = (Not applicable)

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AF116SK What is your marital status?-Skip

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF022_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
23654	62.1	-1	.B	No survey return
3703	9.7	1	1	Not Asked
10755	28.2	2	2	Asked
38112	100.0	TOTALS		

AF116SK is an indicator of whether AF116, AF117, AF118 were or were not to be asked of a respondent and its initial value is 1 (Not asked). If ((SRMARST = 1 OR SRMARST = 2) OR DEPDNTS = 2) then AF116SK = 2 (Asked)."

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Information Gathered on Survey - Confidential Variables

AF117 Assuming there are no deployment pays (i.e., family separation pay and hazardous duty pay), how much additional monthly pay would be needed for you to go OCONUS without your family for a tour to Germany or Europe?

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF321_	NUM	5	STDOS8

CODES TOO NUMEROUS TO LIST HERE.

Codes are too numerous to list here. The values for this variable range from 0 to 99999.

AF116U = AF116, AF117U = AF117, AF118U = AF118, but are unedited for forward coding of non-applicable or missing response values. Here is how they are edited: If AF116SK = 1 then do; AF116 = .N; AF117 = .N; AF118 = .N; end;.N = (Not applicable)

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AF118 Assuming there are no deployment pays (i.e., family separation pay and hazardous duty pay), how much additional monthly pay would be needed for you to go OCONUS on a dependent restricted tour to a place like Korea?

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF321_	NUM	5	STDOS8

CODES TOO NUMEROUS TO LIST HERE.

Codes are too numerous to list here. The values for this variable range from 0 to 99999.

AF116U = AF116, AF117U = AF117, AF118U = AF118, but are unedited for forward coding of non-applicable or missing response values. Here is how they are edited: If AF116SK = 1 then do; AF116 = .N; AF117 = .N; AF118 = .N; end;.N = (Not applicable)

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AF119 Assuming there are no deployment pays (i.e., family separation pay and hazardous duty pay), how much additional monthly pay would be needed for you to go to an operationally dangerous place such as Iraq?

OS DATA	
COLS	LENGTH
NA-NA	NA

SAS DATA			
FORMAT NAME	TYPE	LENGTH	INFORMAT
AF319_	NUM	5	STDOS8

CODES TOO NUMEROUS TO LIST HERE.

Codes are too numerous to list here. The values for this variable range from 0 to 99999.

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AF120

Suppose you had a choice between a 3-year assignment where deployments would be unlikely and another 3-year assignment where deployments were likely. Which one would you choose?

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF092_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
1507	4.0	-9	.	No response
23654	62.1	-1	.B	No survey return
8526	22.4	1	1	The assignment where deployments were unlikely
4425	11.6	2	2	The assignment where deployments were likely
38112	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

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AF121 Suppose you had a choice between a 3-year assignment where deployments were unlikely and no special pay or a 3-year assignment where deployments were likely and for which you would receive a special pay of \$100 per month. Which one would you choose?

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF089_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
68	0.2	-9	.	No response
23654	62.1	-1	.B	No survey return
5932	15.6	-6	.N	Not applicable
7649	20.1	1	1	The assignment where deployments were unlikely and no special pay
809	2.1	2	2	The assignment where deployments were likely and for which you would receive a special pay of \$100 per month
38112	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

AF121U = AF121, but are unedited for forward coding of non-applicable or missing response values. Here is how they are edited: If AF121SK = 1 then do; AF121 = .N; end; .N = (Not applicable)

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AF121SK

Suppose you had a choice between a 3-year assignment where deployments would be unlikely and another 3-year assignment where deployments were likely. Which one would you choose?-
Skip

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF022_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
23654	62.1	-1	.B	No survey return
5932	15.6	1	1	Not Asked
8526	22.4	2	2	Asked
38112	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

AF121SK is an indicator of whether AF121 were or were not to be asked of a respondent and its initial value is 1 (Not asked). If AF120 = 1 then AF121SK = 2 (Asked).

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AF122 Suppose you had a choice between a 3-year assignment where deployments were unlikely and no special pay or a 3-year assignment where deployments were likely and for which you would receive a special pay of \$200 per month. Which one would you choose?

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF090_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
45	0.1	-9	.	No response
23654	62.1	-1	.B	No survey return
6809	17.9	-6	.N	Not applicable
7274	19.1	1	1	The assignment where deployments were unlikely and no special pay
330	0.9	2	2	The assignment where deployments were likely and for which you would receive a special pay of \$200 per month
38112	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

AF122U = AF122, but are unedited for forward coding of non-applicable or missing response values. Here is how they are edited: If AF122SK = 1 then do; AF122 = .N; end; .N = (Not applicable)

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AF122SK

Suppose you had a choice between a 3-year assignment where deployments would be unlikely and another 3-year assignment where deployments were likely. Which one would you choose?-
Skip

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF022_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
23654	62.1	-1	.B	No survey return
6809	17.9	1	1	Not Asked
7649	20.1	2	2	Asked
38112	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

AF122SK is an indicator of whether AF122 were or were not to be asked of a respondent and its initial value is 1 (Not asked). If (AF120 = 1 AND AF121 = 1) then AF122SK = 2 (Asked).

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AF123 Suppose you had a choice between a 3-year assignment where deployments were unlikely and no special pay or a 3-year assignment where deployments were likely and for which you would receive a special pay of \$300 per month. Which one would you choose?

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF091_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
24	0.1	-9	.	No response
23654	62.1	-1	.B	No survey return
7184	18.9	-6	.N	Not applicable
6128	16.1	1	1	The assignment where deployments were unlikely and no special pay
1122	2.9	2	2	The assignment where deployments were likely and for which you would receive a special pay of \$300 per month
38112	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

AF123U = AF123, but are unedited for forward coding of non-applicable or missing response values. Here is how they are edited: If AF123SK = 1 then do; AF123 = .N; end; .N = (Not applicable)

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AF123SK

Suppose you had a choice between a 3-year assignment where deployments would be unlikely and another 3-year assignment where deployments were likely. Which one would you choose?-
Skip

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF022_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
23654	62.1	-1	.B	No survey return
7184	18.9	1	1	Not Asked
7274	19.1	2	2	Asked
38112	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

AF123SK is an indicator of whether AF123 were or were not to be asked of a respondent and its initial value is 1 (Not asked). If ((AF120 = 1 AND AF121 = 1) AND AF122 = 1) then AF123SK = 2 (Asked).

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AF124

Suppose you had a choice between an assignment that had no additional duties such as security officer or equipment custodian, and another assignment with these types of duties. Which one would you choose?

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF096_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
1593	4.2	-9	.	No response
23654	62.1	-1	.B	No survey return
8056	21.1	1	1	The assignment with no additional duties
4809	12.6	2	2	The assignment with additional duties
38112	100.0	TOTALS		

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AF125 Suppose you had a choice between an assignment that had no additional duties such as security officer or equipment custodian, and another assignment with these types of duties which had a special pay of \$50 per month. Which one would you choose?

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF094_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
54	0.1	-9	.	No response
23654	62.1	-1	.B	No survey return
6402	16.8	-6	.N	Not applicable
6404	16.8	1	1	The assignment with no additional duties and no special pay
1598	4.2	2	2	The assignment with additional duties and special pay of \$50 per month
38112	100.0	TOTALS		

AF125U = AF125, but are unedited for forward coding of non-applicable or missing response values. Here is how they are edited: If AF125SK = 1 then do;
AF125 = .N; end; .N = (Not applicable)

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AF125SK

Suppose you had a choice between an assignment that had no additional duties such as security officer or equipment custodian, and another assignment with these types of duties. Which one would you choose?-Skip

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF022_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
23654	62.1	-1	.B	No survey return
6402	16.8	1	1	Not Asked
8056	21.1	2	2	Asked
38112	100.0	TOTALS		

AF125SK is an indicator of whether AF125 were or were not to be asked of a respondent and its initial value is 1 (Not asked). If AF124 = 1 then AF125SK = 2 (Asked).

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AF126

Suppose you had a choice between an assignment that had no additional duties such as security officer or equipment custodian, and another assignment with these types of duties which had a special pay of \$75 per month. Which one would you choose?

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF095_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
32	0.1	-9	.	No response
23654	62.1	-1	.B	No survey return
8054	21.1	-6	.N	Not applicable
6139	16.1	1	1	The assignment with no additional duties and no special pay
233	0.6	2	2	The assignment with additional duties and special pay of \$75 per month
38112	100.0	TOTALS		

AF126U = AF126, but are unedited for forward coding of non-applicable or missing response values. Here is how they are edited: If AF126SK = 1 then do;
AF126 = .N; end; .N = (Not applicable)

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AF126SK

Suppose you had a choice between an assignment that had no additional duties such as security officer or equipment custodian, and another assignment with these types of duties. Which one would you choose?-Skip

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF022_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
23654	62.1	-1	.B	No survey return
8054	21.1	1	1	Not Asked
6404	16.8	2	2	Asked
38112	100.0	TOTALS		

AF126SK is an indicator of whether AF126 were or were not to be asked of a respondent and its initial value is 1 (Not asked). If (AF124 = 1 AND AF125 = 1) then AF126SK = 2 (Asked).

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AF127 Suppose you had a choice between an assignment that had no additional duties such as security officer or equipment custodian, and another assignment with these types of duties which had a special pay of \$100 per month. Which one would you choose?

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF093_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
20	0.1	-9	.	No response
23654	62.1	-1	.B	No survey return
8319	21.8	-6	.N	Not applicable
4262	11.2	1	1	The assignment with no additional duties and no special pay
1857	4.9	2	2	The assignment with additional duties and special pay of \$100 per month
38112	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

AF127U = AF127, but are unedited for forward coding of non-applicable or missing response values. Here is how they are edited: If AF127SK = 1 then do;
AF127 = .N; end; .N = (Not applicable)

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AF127SK Suppose you had a choice between an assignment that had no additional duties such as security officer or equipment custodian, and another assignment with these types of duties. Which one would you choose?-Skip

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF022_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
23654	62.1	-1	.B	No survey return
8319	21.8	1	1	Not Asked
6139	16.1	2	2	Asked
38112	100.0	TOTALS		

AF127SK is an indicator of whether AF127 were or were not to be asked of a respondent and its initial value is 1 (Not asked). If ((AF124 = 1 AND AF125 = 1) AND AF126 = 1) then AF127SK = 2 (Asked).

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AF128

Suppose that upon retirement you had a choice between retired pay that was \$200 a month higher and no health insurance or the present package of retired pay and Tricare for Life. Would you select the retired pay that was \$200 a month higher with no health insurance?

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF058_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
1620	4.3	-9	.	No response
23654	62.1	-1	.B	No survey return
11940	31.3	1	1	No, present package of retired pay and Tricare for Life
898	2.4	2	2	Yes, retired pay that was \$200 a month higher with no health insurance
38112	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

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AF129

Suppose that upon retirement you had a choice between retired pay that was \$300 a month higher and no health insurance or the present package of retired pay and Tricare for Life. Would you select the retired pay with no health insurance?

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF059_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
84	0.2	-9	.	No response
23654	62.1	-1	.B	No survey return
2518	6.6	-6	.N	Not applicable
11391	29.9	1	1	No, present package of retired pay and Tricare for Life
465	1.2	2	2	Yes, retired pay that was \$300 a month higher with no health insurance
38112	100.0	TOTALS		

AF129U = AF129, but are unedited for forward coding of non-applicable or missing response values. Here is how they are edited: If AF129SK = 1 then do;
AF129 = .N; end;.N = (Not applicable)

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AF129SK

Suppose that upon retirement you had a choice between retired pay that was \$200 a month higher and no health insurance or the present package of retired pay and Tricare for Life. Would you select the retired pay that was \$200 a month higher with no health insurance?-Skip

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF022_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
23654	62.1	-1	.B	No survey return
2518	6.6	1	1	Not Asked
11940	31.3	2	2	Asked
38112	100.0	TOTALS		

AF129SK is an indicator of whether AF129 were or were not to be asked of a respondent and its initial value is 1 (Not asked). If AF128 = 1 then AF129SK = 2 (Asked).

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AF130 Suppose that upon retirement you had a choice between retired pay that was \$400 a month higher and no health insurance or the present package of retired pay and Tricare for Life. Would you select the retired pay with no health insurance?

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF060_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
63	0.2	-9	.	No response
23654	62.1	-1	.B	No survey return
3067	8.1	-6	.N	Not applicable
9762	25.6	1	1	No, present package of retired pay and Tricare for Life
1566	4.1	2	2	Yes, retired pay that was \$400 a month higher with no health insurance
38112	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

AF130U = AF130, but are unedited for forward coding of non-applicable or missing response values. Here is how they are edited: If AF130SK = 1 then do;
AF130 = .N; end; .N = (Not applicable)

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AF130SK

Suppose that upon retirement you had a choice between retired pay that was \$200 a month higher and no health insurance or the present package of retired pay and Tricare for Life. Would you select the retired pay that was \$200 a month higher with no health insurance?-Skip

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF022_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
23654	62.1	-1	.B	No survey return
3067	8.1	1	1	Not Asked
11391	29.9	2	2	Asked
38112	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

AF130SK is an indicator of whether AF130 were or were not to be asked of a respondent and its initial value is 1 (Not asked). If (AF128 = 1 AND AF129 = 1) then AF130SK = 2 (Asked).

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TMEA

What were your total military earnings in 2003? (Please include all allowances, special pays, basic pay, and bonuses. Exclude spouse earnings.) You can enter an amount here:

OS DATA	
COLS	LENGTH
NA-NA	NA

SAS DATA			
FORMAT NAME	TYPE	LENGTH	INFORMAT
AF323_	NUM	8	15

CODES TOO NUMEROUS TO LIST HERE.

Codes are too numerous to list here. The values for this variable range from 0 to 999999.

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TMEB Or, if you prefer, you can enter a range here. My total
military earnings were at least:

OS DATA	
COLS	LENGTH
NA-NA	NA

SAS DATA			
FORMAT NAME	TYPE	LENGTH	INFORMAT
AF323_	NUM	8	15

CODES TOO NUMEROUS TO LIST HERE.

Codes are too numerous to list here. The values for this variable range from 0
to 999999.

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TMEB2 but no more than:

OS DATA	
COLS	LENGTH
NA-NA	NA

SAS DATA			
FORMAT NAME	TYPE	LENGTH	INFORMAT
AF323_	NUM	8	15

CODES TOO NUMEROUS TO LIST HERE.

Codes are too numerous to list here. The values for this variable range from 0 to 999999.

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AF132 What amount would you need to earn in the civilian world to maintain your current standard of living? In your calculations, make sure to include the employee share for health insurance and the employee contribution to retirement.

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF319_	NUM	5	STDOS8

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
2509	6.6	-9	.	No response
23654	62.1	-1	.B	No survey return
46	0.1	0	0	0
4	0.0	1	1	1
2	0.0	5	5	5
1	0.0	6	6	6
6	0.0	10	10	10
2	0.0	12	12	12
1	0.0	13	13	13
1	0.0	14	14	14
5	0.0	15	15	15
2	0.0	16	16	16
4	0.0	17	17	17
5	0.0	18	18	18
1	0.0	19	19	19
12	0.0	20	20	20
1	0.0	21	21	21
1	0.0	22	22	22
1	0.0	23	23	23
6	0.0	25	25	25
1	0.0	26	26	26
3	0.0	27	27	27
3	0.0	30	30	30
2	0.0	35	35	35
3	0.0	40	40	40
1	0.0	50	50	50
1	0.0	70	70	70
1	0.0	75	75	75
6	0.0	100	100	100
1	0.0	111	111	111
3	0.0	150	150	150
1	0.0	180	180	180
2	0.0	200	200	200
1	0.0	234	234	234
1	0.0	235	235	235
1	0.0	250	250	250
2	0.0	300	300	300
1	0.0	400	400	400
1	0.0	450	450	450
10	0.0	500	500	500

(CONTINUED)

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AF132 What amount would you need to earn in the civilian world to maintain your current standard of living? In your calculations, make sure to include the employee share for health insurance and the employee contribution to retirement.

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF319_	NUM	5	STDOS8

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
6	0.0	600	600	600
2	0.0	700	700	700
2	0.0	750	750	750
5	0.0	800	800	800
5	0.0	900	900	900
21	0.1	1000	1000	1000
1	0.0	1050	1050	1050
2	0.0	1100	1100	1100
10	0.0	1200	1200	1200
4	0.0	1300	1300	1300
3	0.0	1400	1400	1400
28	0.1	1500	1500	1500
11	0.0	1600	1600	1600
1	0.0	1655	1655	1655
5	0.0	1700	1700	1700
1	0.0	1750	1750	1750
8	0.0	1800	1800	1800
4	0.0	1900	1900	1900
69	0.2	2000	2000	2000
2	0.0	2100	2100	2100
7	0.0	2200	2200	2200
1	0.0	2225	2225	2225
1	0.0	2232	2232	2232
4	0.0	2300	2300	2300
7	0.0	2400	2400	2400
53	0.1	2500	2500	2500
1	0.0	2550	2550	2550
7	0.0	2600	2600	2600
5	0.0	2700	2700	2700
1	0.0	2775	2775	2775
3	0.0	2800	2800	2800
1	0.0	2850	2850	2850
92	0.2	3000	3000	3000
1	0.0	3025	3025	3025
1	0.0	3100	3100	3100
6	0.0	3200	3200	3200
2	0.0	3250	3250	3250
5	0.0	3400	3400	3400
50	0.1	3500	3500	3500
6	0.0	3600	3600	3600
3	0.0	3800	3800	3800

(CONTINUED)

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AF132 What amount would you need to earn in the civilian world to maintain your current standard of living? In your calculations, make sure to include the employee share for health insurance and the employee contribution to retirement.

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF319_	NUM	5	STDOS8

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
2	0.0	3900	3900	3900
83	0.2	4000	4000	4000
2	0.0	4100	4100	4100
2	0.0	4200	4200	4200
1	0.0	4300	4300	4300
24	0.1	4500	4500	4500
1	0.0	4600	4600	4600
3	0.0	4800	4800	4800
65	0.2	5000	5000	5000
1	0.0	5140	5140	5140
1	0.0	5300	5300	5300
1	0.0	5400	5400	5400
4	0.0	5500	5500	5500
23	0.1	6000	6000	6000
1	0.0	6189	6189	6189
1	0.0	6300	6300	6300
7	0.0	6500	6500	6500
13	0.0	7000	7000	7000
1	0.0	7500	7500	7500
3	0.0	8000	8000	8000
2	0.0	8500	8500	8500
1	0.0	8900	8900	8900
4	0.0	9000	9000	9000
1	0.0	9880	9880	9880
1	0.0	9900	9900	9900
23	0.1	10000	10000	10000
1	0.0	10016	10016	10016
1	0.0	11000	11000	11000
9	0.0	12000	12000	12000
2	0.0	12500	12500	12500
5	0.0	13000	13000	13000
4	0.0	14000	14000	14000
1	0.0	14500	14500	14500
24	0.1	15000	15000	15000
1	0.0	15500	15500	15500
15	0.0	16000	16000	16000
1	0.0	16500	16500	16500
8	0.0	17000	17000	17000
1	0.0	17500	17500	17500
1	0.0	17990	17990	17990
21	0.1	18000	18000	18000

(CONTINUED)

SOFA0408 Active Duty August 2004
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AF132 What amount would you need to earn in the civilian world to maintain your current standard of living? In your calculations, make sure to include the employee share for health insurance and the employee contribution to retirement.

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF319_	NUM	5	STDOS8

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
1	0.0	18200	18200	18200
6	0.0	19000	19000	19000
1	0.0	19500	19500	19500
145	0.4	20000	20000	20000
13	0.0	21000	21000	21000
27	0.1	22000	22000	22000
24	0.1	23000	23000	23000
1	0.0	23400	23400	23400
1	0.0	23500	23500	23500
1	0.0	23600	23600	23600
41	0.1	24000	24000	24000
1	0.0	24500	24500	24500
1	0.0	24590	24590	24590
202	0.5	25000	25000	25000
1	0.0	25500	25500	25500
31	0.1	26000	26000	26000
1	0.0	26262	26262	26262
1	0.0	26400	26400	26400
1	0.0	26500	26500	26500
38	0.1	27000	27000	27000
3	0.0	27500	27500	27500
49	0.1	28000	28000	28000
1	0.0	28500	28500	28500
18	0.1	29000	29000	29000
548	1.4	30000	30000	30000
7	0.0	31000	31000	31000
71	0.2	32000	32000	32000
1	0.0	32132	32132	32132
1	0.0	32200	32200	32200
1	0.0	32500	32500	32500
1	0.0	32700	32700	32700
1	0.0	32900	32900	32900
22	0.1	33000	33000	33000
1	0.0	33200	33200	33200
1	0.0	33500	33500	33500
32	0.1	34000	34000	34000
1	0.0	34176	34176	34176
1	0.0	34500	34500	34500
1	0.0	34680	34680	34680
1	0.0	34800	34800	34800
548	1.4	35000	35000	35000

(CONTINUED)

SOFA0408 Active Duty August 2004
Information Gathered on Survey - Confidential Variables

AF132 What amount would you need to earn in the civilian world to maintain your current standard of living? In your calculations, make sure to include the employee share for health insurance and the employee contribution to retirement.

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF319_	NUM	5	STDOS8

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
1	0.0	35800	35800	35800
87	0.2	36000	36000	36000
1	0.0	36200	36200	36200
1	0.0	36500	36500	36500
1	0.0	36600	36600	36600
39	0.1	37000	37000	37000
1	0.0	37200	37200	37200
3	0.0	37500	37500	37500
57	0.2	38000	38000	38000
2	0.0	38500	38500	38500
10	0.0	39000	39000	39000
877	2.3	40000	40000	40000
1	0.0	40800	40800	40800
7	0.0	41000	41000	41000
100	0.3	42000	42000	42000
1	0.0	42500	42500	42500
15	0.0	43000	43000	43000
13	0.0	44000	44000	44000
1	0.0	44100	44100	44100
1	0.0	44444	44444	44444
755	2.0	45000	45000	45000
1	0.0	45899	45899	45899
33	0.1	46000	46000	46000
1	0.0	46500	46500	46500
1	0.0	46800	46800	46800
25	0.1	47000	47000	47000
1	0.0	47500	47500	47500
76	0.2	48000	48000	48000
1	0.0	48500	48500	48500
10	0.0	49000	49000	49000
1181	3.1	50000	50000	50000
1	0.0	50100	50100	50100
2	0.0	50500	50500	50500
3	0.0	51000	51000	51000
39	0.1	52000	52000	52000
1	0.0	52236	52236	52236
15	0.0	53000	53000	53000
14	0.0	54000	54000	54000
334	0.9	55000	55000	55000
23	0.1	56000	56000	56000
15	0.0	57000	57000	57000

(CONTINUED)

SOFA0408 Active Duty August 2004
Information Gathered on Survey - Confidential Variables

AF132 What amount would you need to earn in the civilian world to maintain your current standard of living? In your calculations, make sure to include the employee share for health insurance and the employee contribution to retirement.

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF319_	NUM	5	STDOS8

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
1	0.0	57500	57500	57500
29	0.1	58000	58000	58000
1	0.0	58500	58500	58500
8	0.0	59000	59000	59000
909	2.4	60000	60000	60000
5	0.0	61000	61000	61000
25	0.1	62000	62000	62000
1	0.0	62416	62416	62416
4	0.0	62500	62500	62500
9	0.0	63000	63000	63000
1	0.0	63350	63350	63350
6	0.0	64000	64000	64000
420	1.1	65000	65000	65000
1	0.0	65500	65500	65500
1	0.0	65785	65785	65785
5	0.0	66000	66000	66000
1	0.0	66200	66200	66200
4	0.0	67000	67000	67000
19	0.1	68000	68000	68000
1	0.0	68250	68250	68250
5	0.0	69000	69000	69000
1	0.0	69454	69454	69454
416	1.1	70000	70000	70000
1	0.0	71000	71000	71000
32	0.1	72000	72000	72000
1	0.0	72300	72300	72300
1	0.0	72500	72500	72500
2	0.0	73000	73000	73000
1	0.0	73500	73500	73500
1	0.0	73551	73551	73551
6	0.0	74000	74000	74000
597	1.6	75000	75000	75000
11	0.0	76000	76000	76000
4	0.0	77000	77000	77000
1	0.0	77700	77700	77700
9	0.0	78000	78000	78000
4	0.0	79000	79000	79000
535	1.4	80000	80000	80000
1	0.0	80956	80956	80956
3	0.0	81000	81000	81000
13	0.0	82000	82000	82000

(CONTINUED)

SOFA0408 Active Duty August 2004
Information Gathered on Survey - Confidential Variables

AF132 What amount would you need to earn in the civilian world to maintain your current standard of living? In your calculations, make sure to include the employee share for health insurance and the employee contribution to retirement.

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF319_	NUM	5	STDOS8

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
1	0.0	82500	82500	82500
2	0.0	83000	83000	83000
1	0.0	83500	83500	83500
6	0.0	84000	84000	84000
254	0.7	85000	85000	85000
7	0.0	86000	86000	86000
6	0.0	87000	87000	87000
1	0.0	87500	87500	87500
3	0.0	88000	88000	88000
3	0.0	89000	89000	89000
255	0.7	90000	90000	90000
4	0.0	91000	91000	91000
9	0.0	92000	92000	92000
3	0.0	93000	93000	93000
1	0.0	93600	93600	93600
4	0.0	94000	94000	94000
1	0.0	94500	94500	94500
85	0.2	95000	95000	95000
1	0.0	95288	95288	95288
11	0.0	96000	96000	96000
1	0.0	97000	97000	97000
10	0.0	98000	98000	98000
3	0.0	99000	99000	99000
470	1.2	100000	100000	100000
3	0.0	102000	102000	102000
1	0.0	103000	103000	103000
2	0.0	104000	104000	104000
24	0.1	105000	105000	105000
1	0.0	105434	105434	105434
3	0.0	106000	106000	106000
1	0.0	106500	106500	106500
3	0.0	108000	108000	108000
1	0.0	109000	109000	109000
128	0.3	110000	110000	110000
1	0.0	110220	110220	110220
2	0.0	111500	111500	111500
1	0.0	112000	112000	112000
35	0.1	115000	115000	115000
1	0.0	116597	116597	116597
4	0.0	118000	118000	118000
225	0.6	120000	120000	120000

(CONTINUED)

SOFA0408 Active Duty August 2004
Information Gathered on Survey - Confidential Variables

AF132 What amount would you need to earn in the civilian world to maintain your current standard of living? In your calculations, make sure to include the employee share for health insurance and the employee contribution to retirement.

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF319_	NUM	5	STDOS8

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
1	0.0	121703	121703	121703
2	0.0	122000	122000	122000
2	0.0	123000	123000	123000
1	0.0	124000	124000	124000
127	0.3	125000	125000	125000
1	0.0	126000	126000	126000
1	0.0	126200	126200	126200
1	0.0	128000	128000	128000
82	0.2	130000	130000	130000
1	0.0	132000	132000	132000
2	0.0	133000	133000	133000
15	0.0	135000	135000	135000
1	0.0	138000	138000	138000
54	0.1	140000	140000	140000
2	0.0	141000	141000	141000
14	0.0	145000	145000	145000
1	0.0	148000	148000	148000
183	0.5	150000	150000	150000
1	0.0	151000	151000	151000
1	0.0	155000	155000	155000
1	0.0	159000	159000	159000
33	0.1	160000	160000	160000
8	0.0	165000	165000	165000
1	0.0	167000	167000	167000
6	0.0	170000	170000	170000
25	0.1	175000	175000	175000
19	0.1	180000	180000	180000
1	0.0	185000	185000	185000
1	0.0	190000	190000	190000
39	0.1	200000	200000	200000
56	0.2	205000	205000	205000
34	0.1	250000	250000	250000
38112	98.7	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

SOFA0408 Active Duty August 2004
Information Gathered on Survey - Confidential Variables

Have you or your spouse used any of the following financial services
in the past 12 months? Mark "Yes" or "No" for each item.

AF135A Payday lender

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF061_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
1827	4.8	-9	.	No response
23654	62.1	-1	.B	No survey return
11868	31.1	1	1	No
763	2.0	2	2	Yes
38112	100.0	TOTALS		

SOFA0408 Active Duty August 2004
Information Gathered on Survey - Confidential Variables

Have you or your spouse used any of the following financial services
in the past 12 months? Mark "Yes" or "No" for each item.

AF135B Rent to buy

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF061_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
1855	4.9	-9	.	No response
23654	62.1	-1	.B	No survey return
12134	31.8	1	1	No
469	1.2	2	2	Yes
38112	100.0	TOTALS		

SOFA0408 Active Duty August 2004
Information Gathered on Survey - Confidential Variables

Have you or your spouse used any of the following financial services
in the past 12 months? Mark "Yes" or "No" for each item.

AF135C Automobile title pawn

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF061_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
1873	4.9	-9	.	No response
23654	62.1	-1	.B	No survey return
12483	32.8	1	1	No
102	0.3	2	2	Yes
38112	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

SOFA0408 Active Duty August 2004
Information Gathered on Survey - Confidential Variables

Have you or your spouse used any of the following financial services
in the past 12 months? Mark "Yes" or "No" for each item.

AF135D Tax refund application loan

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF061_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
1854	4.9	-9	.	No response
23654	62.1	-1	.B	No survey return
11977	31.4	1	1	No
627	1.7	2	2	Yes
38112	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

SOFA0408 Active Duty August 2004
Information Gathered on Survey - Confidential Variables

AF136 How many times did you roll-over your initial payday loan?

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF319_	NUM	5	STDOS8

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
13	0.0	-9	.	No response
23654	62.1	-1	.B	No survey return
13695	35.9	-6	.N	Not applicable
223	0.6	0	0	0
110	0.3	1	1	1
99	0.3	2	2	2
88	0.2	3	3	3
43	0.1	4	4	4
43	0.1	5	5	5
28	0.1	6	6	6
8	0.0	7	7	7
14	0.0	8	8	8
2	0.0	9	9	9
28	0.1	10	10	10
1	0.0	11	11	11
13	0.0	12	12	12
1	0.0	14	14	14
8	0.0	15	15	15
1	0.0	16	16	16
3	0.0	18	18	18
12	0.0	20	20	20
3	0.0	22	22	22
1	0.0	23	23	23
8	0.0	24	24	24
2	0.0	25	25	25
2	0.0	30	30	30
2	0.0	35	35	35
7	0.0	50	50	50
38112	99.8	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

AF136U = AF136, but are unedited for forward coding of non-applicable or missing response values. Here is how they are edited: If AF136SK = 1 then do;
AF136 = .N; end; .N = (Not applicable)

SOFA0408 Active Duty August 2004
Information Gathered on Survey - Confidential Variables

AF136SK

Payday lender-Skip

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF022_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
23654	62.1	-1	.B	No survey return
13695	35.9	1	1	Not Asked
763	2.0	2	2	Asked
38112	100.0	TOTALS		

AF136SK is an indicator of whether AF136 were or were not to be asked of a respondent and its initial value is 1 (Not asked). If AF135A = 2 then AF136SK = 2 (Asked).

SOFA0408 Active Duty August 2004
Information Gathered on Survey - Confidential Variables

AF137SK What is your current paygrade? Mark one.-Skip

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF022_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
23654	62.1	-1	.B	No survey return
10377	27.2	1	1	Not Asked
4081	10.7	2	2	Asked
38112	100.0	TOTALS		

AF137SK is an indicator of whether AF137, AF138 were or were not to be asked of a respondent and its initial value is 1 (Not asked). If (((((SRGRADE = 21 OR SRGRADE = 22) OR SRGRADE = 23) OR SRGRADE = 24) OR SRGRADE = 25) OR SRGRADE = 26) then AF137SK = 2 (Asked).

SOFA0408 Active Duty August 2004
Information Gathered on Survey - Confidential Variables

AF139

In 1992, the Services began offering programs to assist Service members in making the transition to civilian life. Does your current permanent duty station offer such a program?

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF105_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
1779	4.7	-9	.	No response
23654	62.1	-1	.B	No survey return
9504	24.9	1	1	Yes
418	1.1	2	2	No
2757	7.2	3	3	Don't know
38112	100.0	TOTALS		

SOFA0408 Active Duty August 2004
Information Gathered on Survey - Confidential Variables

Where did you take this survey? Mark "Yes" or "No" for each item.

PCLOCA

Home/barracks

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF061_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
2491	6.5	-9	.	No response
23654	62.1	-1	.B	No survey return
8141	21.4	1	1	No
3826	10.0	2	2	Yes
38112	100.0	TOTALS		

SOFA0408 Active Duty August 2004
Information Gathered on Survey - Confidential Variables

Where did you take this survey? Mark "Yes" or "No" for each item.

PCLOCB

Work/office

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF061_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
2154	5.7	-9	.	No response
23654	62.1	-1	.B	No survey return
3889	10.2	1	1	No
8415	22.1	2	2	Yes
38112	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

SOFA0408 Active Duty August 2004
Information Gathered on Survey - Confidential Variables

Where did you take this survey? Mark "Yes" or "No" for each item.

PCLOCC Installation/ship library

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF061_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
2808	7.4	-9	.	No response
23654	62.1	-1	.B	No survey return
11302	29.7	1	1	No
348	0.9	2	2	Yes
38112	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

SOFA0408 Active Duty August 2004
Information Gathered on Survey - Confidential Variables

Where did you take this survey? Mark "Yes" or "No" for each item.

PCLOCD Installation/ship recreation center

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF061_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
2809	7.4	-9	.	No response
23654	62.1	-1	.B	No survey return
11454	30.1	1	1	No
195	0.5	2	2	Yes
38112	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

SOFA0408 Active Duty August 2004
Information Gathered on Survey - Confidential Variables

Where did you take this survey? Mark "Yes" or "No" for each item.

PCLOCE Other non-military location (e.g., public library, cyber
 café)

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF061_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
2910	7.6	-9	.	No response
23654	62.1	-1	.B	No survey return
11359	29.8	1	1	No
189	0.5	2	2	Yes
38112	100.0	TOTALS		

SOFA0408 Active Duty August 2004
Information Gathered on Survey - Confidential Variables

Where did you take this survey? Mark "Yes" or "No" for each item.

PCLOCF Deployed location (on land)

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF061_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
2596	6.8	-9	.	No response
23654	62.1	-1	.B	No survey return
10459	27.4	1	1	No
1403	3.7	2	2	Yes
38112	100.0	TOTALS		

SOFA0408 Active Duty August 2004
Information Gathered on Survey - Confidential Variables

Where did you take this survey? Mark "Yes" or "No" for each item.

PCLOCG

On a deployed ship

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF061_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
2745	7.2	-9	.	No response
23654	62.1	-1	.B	No survey return
11522	30.2	1	1	No
191	0.5	2	2	Yes
38112	100.0	TOTALS		

SOFA0408 Active Duty August 2004
Information Gathered on Survey - Confidential Variables

Where did you take this survey? Mark "Yes" or "No" for each item.

PCLOCH On board a ship at sea on regular duty

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF061_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
2766	7.3	-9	.	No response
23654	62.1	-1	.B	No survey return
11479	30.1	1	1	No
213	0.6	2	2	Yes
38112	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

SOFA0408 Active Duty August 2004
Information Gathered on Survey - Confidential Variables

Where did you take this survey? Mark "Yes" or "No" for each item.

PCLOCI On board a ship in port

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF061_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
2761	7.2	-9	.	No response
23654	62.1	-1	.B	No survey return
11306	29.7	1	1	No
391	1.0	2	2	Yes
38112	100.0	TOTALS		

SOFA0408 Active Duty August 2004
Information Gathered on Survey - Confidential Variables

Where did you take this survey? Mark "Yes" or "No" for each item.

PCLOCJ TDY or training location (non-deployment)

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF061_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
2727	7.2	-9	.	No response
23654	62.1	-1	.B	No survey return
11120	29.2	1	1	No
611	1.6	2	2	Yes
38112	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

SOFA0408 Active Duty August 2004
Information Gathered on Survey - Confidential Variables

Which of the following computers did you use to take the survey? Mark "Yes" or "No" for each item.

PCUSEA

Government computer

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF061_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
2150	5.6	-9	.	No response
23654	62.1	-1	.B	No survey return
3508	9.2	1	1	No
8800	23.1	2	2	Yes
38112	100.0	TOTALS		

SOFA0408 Active Duty August 2004
Information Gathered on Survey - Confidential Variables

Which of the following computers did you use to take the survey? Mark "Yes" or "No" for each item.

PCUSEB Privately-owned computer

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF061_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
2620	6.9	-9	.	No response
23654	62.1	-1	.B	No survey return
7993	21.0	1	1	No
3845	10.1	2	2	Yes
38112	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

SOFA0408 Active Duty August 2004
Information Gathered on Survey - Confidential Variables

Which of the following computers did you use to take the survey? Mark "Yes" or "No" for each item.

PCUSEC Public computer (e.g., library or café)

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF061_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
2886	7.6	-9	.	No response
23654	62.1	-1	.B	No survey return
11369	29.8	1	1	No
203	0.5	2	2	Yes
38112	100.0	TOTALS		

SOFA0408 Active Duty August 2004
Information Gathered on Survey - Confidential Variables

Which of the following computers did you use to take the survey? Mark "Yes" or "No" for each item.

PCUSED

Other

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF061_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
3064	8.0	-9	.	No response
23654	62.1	-1	.B	No survey return
11289	29.6	1	1	No
105	0.3	2	2	Yes
38112	100.0	TOTALS		

SOFA0408 Active Duty August 2004
Information Gathered on Survey - Confidential Variables

MARDISCU How many years have you been in a relationship with your
current significant other (that is, girlfriend or
boyfriend)? -Unedited

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF115_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
9964	26.1	-9	.	No response
23654	62.1	-1	.B	No survey return
978	2.6	1	1	Less than 1 year
1259	3.3	2	2	1 year to less than 6 years
101	0.3	3	3	6 years to less than 10 years
29	0.1	4	4	10 years or more
2127	5.6	60	60	Does not apply, I do not have a girlfriend/boyfriend
38112	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

SOFA0408 Active Duty August 2004
Information Gathered on Survey - Confidential Variables

PRSEMP01U Is your spouse currently serving on active duty (not a member of the National Guard or Reserve)? -Unedited

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF121_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
4773	12.5	-9	.	No response
23654	62.1	-1	.B	No survey return
8372	22.0	1	1	No
1313	3.5	2	2	Yes
38112	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

SOFA0408 Active Duty August 2004
Information Gathered on Survey - Confidential Variables

PRSEMP02U Is your spouse currently serving as a member of the
National Guard or Reserve in a full-time active duty
program (AGR, TAR, AR)? -Unedited

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF121_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
6109	16.0	-9	.	No response
23654	62.1	-1	.B	No survey return
8303	21.8	1	1	No
46	0.1	2	2	Yes
38112	100.0	TOTALS		

SOFA0408 Active Duty August 2004
Information Gathered on Survey - Confidential Variables

PRSEMP03U Is your spouse currently serving as a member of another
type of National Guard or Reserve unit (e.g., drilling
unit, IMA, IRR, military technician)? -Unedited

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF121_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
6184	16.2	-9	.	No response
23654	62.1	-1	.B	No survey return
8113	21.3	1	1	No
161	0.4	2	2	Yes
38112	100.0	TOTALS		

SOFA0408 Active Duty August 2004
Information Gathered on Survey - Confidential Variables

PRCPS01U Last week, did your spouse do any work for pay or profit?
Mark "Yes" even if your spouse worked only one hour, or
helped without pay in a family business or farm for 15
hours or more. -Unedited

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF121_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
6189	16.2	-9	.	No response
23654	62.1	-1	.B	No survey return
4571	12.0	1	1	No
3698	9.7	2	2	Yes
38112	100.0	TOTALS		

SOFA0408 Active Duty August 2004
Information Gathered on Survey - Confidential Variables

PRCPS02U Last week, was your spouse temporarily absent from a job or business? -Unedited

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF122_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
9893	26.0	-9	.	No response
23654	62.1	-1	.B	No survey return
4263	11.2	1	1	No
302	0.8	2	2	Yes, on vacation, temporary illness, labor dispute, etc.
38112	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

SOFA0408 Active Duty August 2004
Information Gathered on Survey - Confidential Variables

PRCPS03U Has your spouse been looking for work during the last 4 weeks? -Unedited

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF121_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
10207	26.8	-9	.	No response
23654	62.1	-1	.B	No survey return
3221	8.5	1	1	No
1030	2.7	2	2	Yes
38112	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

SOFA0408 Active Duty August 2004
Information Gathered on Survey - Confidential Variables

PRCPS04U Last week, could your spouse have started a job if offered one, or returned to work if recalled? -Unedited

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF118_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
13429	35.2	-9	.	No response
23654	62.1	-1	.B	No survey return
252	0.7	1	1	No, because of all other reasons (e.g., in school, etc.)
16	0.0	2	2	No, because of his/her temporary illness
761	2.0	3	3	Yes, could have gone to work
38112	100.0	TOTALS		

SOFA0408 Active Duty August 2004
Information Gathered on Survey - Confidential Variables

SRED1U What is the highest degree or level of school that you have completed? Mark the one answer that describes the highest grade or degree that you have completed. -Unedited

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF108_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
276	0.7	-9	.	No response
23654	62.1	-1	.B	No survey return
85	0.2	1	1	12 years or less of school (no diploma)
2314	6.1	2	2	High school graduate--high school diploma or equivalent (e.g., GED)
2621	6.9	3	3	Some college credit, but less than 1 year
2886	7.6	4	4	1 or more years of college, no degree
1310	3.4	5	5	Associate's degree (e.g., AA, AS)
2727	7.2	6	6	Bachelor's degree (e.g., BA, AB, BS)
2239	5.9	7	7	Master's, doctoral, or professional school degree (e.g., MA, MS, MEng, MBA, MSW, PhD, MD, JD, DVM)
38112	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

SOFA0408 Active Duty August 2004
Information Gathered on Survey - Confidential Variables

How many children or other legal dependents do you have in each age group? Mark one answer in each row. To indicate none, select "0." To indicate nine or more, select "9."

DEPDNTAU 12 years or younger -Unedited

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF106_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
7031	18.5	-9	.	No response
23654	62.1	-1	.B	No survey return
260	0.7	0	0	0
3293	8.6	1	1	1
2698	7.1	2	2	2
869	2.3	3	3	3
235	0.6	4	4	4
45	0.1	5	5	5
13	0.0	6	6	6
6	0.0	7	7	7
2	0.0	8	8	8
6	0.0	9	9	9
38112	100.0	TOTALS		

SOFA0408 Active Duty August 2004
Information Gathered on Survey - Confidential Variables

How many children or other legal dependents do you have in each age group? Mark one answer in each row. To indicate none, select "0." To indicate nine or more, select "9."

DEPDNTBU 13 - 22 years old -Unedited

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF106_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
10177	26.7	-9	.	No response
23654	62.1	-1	.B	No survey return
1822	4.8	0	0	0
1373	3.6	1	1	1
792	2.1	2	2	2
228	0.6	3	3	3
49	0.1	4	4	4
7	0.0	5	5	5
4	0.0	6	6	6
1	0.0	7	7	7
5	0.0	9	9	9
38112	100.0	TOTALS		

SOFA0408 Active Duty August 2004
Information Gathered on Survey - Confidential Variables

How many children or other legal dependents do you have in each age group? Mark one answer in each row. To indicate none, select "0." To indicate nine or more, select "9."

DEPDNTCU 23 years or older -Unedited

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF106_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
11888	31.2	-9	.	No response
23654	62.1	-1	.B	No survey return
2110	5.5	0	0	0
407	1.1	1	1	1
40	0.1	2	2	2
9	0.0	3	3	3
1	0.0	4	4	4
3	0.0	9	9	9
38112	100.0	TOTALS		

SOFA0408 Active Duty August 2004
Information Gathered on Survey - Confidential Variables

SRDULCDU

Please select from the list below your permanent duty station location within one of the 50 states, DC, Puerto Rico, and a U.S. territory or possession.

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF107_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
2878	7.6	-9	.	No response
23654	62.1	-1	.B	No survey return
169	0.4	1	1	Alabama
147	0.4	2	2	Alaska
235	0.6	3	3	Arizona
36	0.1	4	4	Arkansas
1748	4.6	6	6	California
240	0.6	7	7	Colorado
64	0.2	8	8	Connecticut
29	0.1	9	9	Delaware
334	0.9	10	10	District of Columbia
705	1.9	11	11	Florida
509	1.3	12	12	Georgia
46	0.1	13	13	Guam
486	1.3	14	14	Hawaii
38	0.1	15	15	Idaho
149	0.4	16	16	Illinois
17	0.0	17	17	Indiana
7	0.0	18	18	Iowa
141	0.4	19	19	Kansas
242	0.6	20	20	Kentucky
163	0.4	21	21	Louisiana
48	0.1	22	22	Maine
318	0.8	23	23	Maryland
40	0.1	24	24	Massachusetts
19	0.1	25	25	Michigan
15	0.0	26	26	Minnesota
119	0.3	27	27	Mississippi
111	0.3	28	28	Missouri
36	0.1	29	29	Montana
80	0.2	30	30	Nebraska
93	0.2	31	31	Nevada
5	0.0	32	32	New Hampshire
68	0.2	33	33	New Jersey
126	0.3	34	34	New Mexico
160	0.4	35	35	New York
1055	2.8	36	36	North Carolina
74	0.2	37	37	North Dakota
102	0.3	38	38	Ohio
198	0.5	39	39	Oklahoma
5	0.0	40	40	Oregon
54	0.1	41	41	Pennsylvania

(CONTINUED)

SOFA0408 Active Duty August 2004
Information Gathered on Survey - Confidential Variables

SRDULCDU

Please select from the list below your permanent duty station location within one of the 50 states, DC, Puerto Rico, and a U.S. territory or possession.

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF107_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
11	0.0	42	42	Puerto Rico
47	0.1	43	43	Rhode Island
290	0.8	44	44	South Carolina
41	0.1	45	45	South Dakota
49	0.1	46	46	Tennessee
932	2.5	47	47	Texas
1	0.0	48	48	U.S. Virgin Islands
51	0.1	49	49	Utah
3	0.0	50	50	Vermont
1455	3.8	51	51	Virginia
442	1.2	52	52	Washington
8	0.0	53	53	West Virginia
4	0.0	54	54	Wisconsin
15	0.0	55	55	Wyoming
38112	99.8	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

SOFA0408 Active Duty August 2004
Information Gathered on Survey - Confidential Variables

YOSCU How many years of active-duty service have you completed
(including enlisted, warrant officer, and commissioned
officer time)? To indicate less than 1 year, enter "0". To
indicate 35 years or more, enter "35". -Unedited

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF318_	NUM	5	STDOS8

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
378	1.0	-9	.	No response
23654	62.1	-1	.B	No survey return
143	0.4	0	0	0
599	1.6	1	1	1
830	2.2	2	2	2
1060	2.8	3	3	3
1124	3.0	4	4	4
884	2.3	5	5	5
928	2.4	6	6	6
1015	2.7	7	7	7
955	2.5	8	8	8
735	1.9	9	9	9
656	1.7	10	10	10
351	0.9	11	11	11
407	1.1	12	12	12
314	0.8	13	13	13
397	1.0	14	14	14
431	1.1	15	15	15
440	1.2	16	16	16
415	1.1	17	17	17
467	1.2	18	18	18
419	1.1	19	19	19
342	0.9	20	20	20
229	0.6	21	21	21
214	0.6	22	22	22
163	0.4	23	23	23
123	0.3	24	24	24
100	0.3	25	25	25
91	0.2	26	26	26
83	0.2	27	27	27
58	0.2	28	28	28
32	0.1	29	29	29
25	0.1	30	30	30
17	0.0	31	31	31
10	0.0	32	32	32
9	0.0	33	33	33
5	0.0	34	34	34
9	0.0	35	35	35
38112	100.0	TOTALS		

This variable is constructed from the 0312 Active Duty Master Edit file.

SOFA0408 Active Duty August 2004
Information Gathered on Survey - Confidential Variables

PRSTAYABU Does your spouse or significant other think you should stay
on or leave active duty? -Unedited

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF145_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
2570	6.7	-9	.	No response
23654	62.1	-1	.B	No survey return
1832	4.8	1	1	Strongly favors leaving
2074	5.4	2	2	Somewhat favors leaving
1934	5.1	3	3	Has no opinion one way or the other
3062	8.0	4	4	Somewhat favors staying
2986	7.8	5	5	Strongly favors staying
38112	99.9	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

SOFA0408 Active Duty August 2004
Information Gathered on Survey - Confidential Variables

PRSTAYCU Does your family think you should stay on or leave active
duty? -Unedited

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF145_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
469	1.2	-9	.	No response
23654	62.1	-1	.B	No survey return
1938	5.1	1	1	Strongly favors leaving
2329	6.1	2	2	Somewhat favors leaving
3487	9.2	3	3	Has no opinion one way or the other
3252	8.5	4	4	Somewhat favors staying
2983	7.8	5	5	Strongly favors staying
38112	100.0	TOTALS		

SOFA0408 Active Duty August 2004
Information Gathered on Survey - Confidential Variables

PCSU

Have you ever PCSed? -Unedited

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF121_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
437	1.2	-9	.	No response
23654	62.1	-1	.B	No survey return
2657	7.0	1	1	No
11364	29.8	2	2	Yes
38112	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

SOFA0408 Active Duty August 2004
Information Gathered on Survey - Confidential Variables

OVTMDYU In the past 12 months, how many times have you had to work longer than your normal duty day (i.e., overtime)? To indicate none, enter "0". -Unedited

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF318_	NUM	5	STDOS8

CODES TOO NUMEROUS TO LIST HERE.

Codes are too numerous to list here. The values for this variable range from 0 to 999.

OVTMDYU is equal to OVTMDY but is unedited for unlikely values. Entries ranging from 0 to 365 are accepted as valid. Values over 365 are recoded to 365 while values less than 0 are recoded to -7/.0 (Out-of-range error).

SOFA0408 Active Duty August 2004
Information Gathered on Survey - Confidential Variables

DEPLYDYU In the past 12 months, how many nights have you been away from your permanent duty station because of your military duties? To indicate none, enter "0". -Unedited

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF318_	NUM	5	STDOS8

CODES TOO NUMEROUS TO LIST HERE.

Codes are too numerous to list here. The values for this variable range from -10 to 999.

DEPLYDYU is equal to DEPLYDY but is unedited for unlikely values. Entries ranging from 0 to 365 are accepted as valid. Values over 365 are recoded to 365 while values less than 0 are recoded to -7/.0 (Out-of-range error).

SOFA0408 Active Duty August 2004
Information Gathered on Survey - Confidential Variables

DEPLYU Are you currently on a deployment of 30 days or more? -
Unedited

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF121_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
4233	11.1	-9	.	No response
23654	62.1	-1	.B	No survey return
9138	24.0	1	1	No
1087	2.9	2	2	Yes
38112	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

SOFA0408 Active Duty August 2004
Information Gathered on Survey - Confidential Variables

DEPLOCU

Where are you currently deployed? -Unedited

OS DATA			SAS DATA			
COLS	LENGTH		FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA		AF113_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
13365	35.1	-9	.	No response
23654	62.1	-1	.B	No survey return
94	0.3	1	1	In one of the 50 states, DC, Puerto Rico, a U.S. territory or possession
75	0.2	2	2	Afghanistan
556	1.5	3	3	Iraq
96	0.3	4	4	Other North Africa, Near East or South Asia country (e.g., Bahrain, Diego Garcia, Kuwait, Saudi Arabia)
33	0.1	5	5	Europe (e.g., Bosnia-Herzegovina, Germany, Italy, Serbia, United Kingdom)
12	0.0	6	6	Former Soviet Union (e.g., Russia, Tajikistan, Uzbekistan)
181	0.5	7	7	East Asia and Pacific (e.g., Australia, Japan, Korea)
2	0.0	8	8	Sub-Saharan Africa (e.g., Kenya, Liberia, South Africa)
10	0.0	9	9	Western Hemisphere (e.g., Cuba, Honduras, Peru)
34	0.1	10	10	Other or not sure
38112	100.2	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

SOFA0408 Active Duty August 2004
Information Gathered on Survey - Confidential Variables

DEPLOCDU

Please select from the list below your deployment location within one of the 50 states, DC, Puerto Rico, and a U.S. territory or possession. -Unedited

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF107_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
14367	37.7	-9	.	No response
23654	62.1	-1	.B	No survey return
4	0.0	1	1	Alabama
2	0.0	2	2	Alaska
4	0.0	3	3	Arizona
17	0.0	6	6	California
1	0.0	8	8	Connecticut
1	0.0	10	10	District of Columbia
3	0.0	11	11	Florida
4	0.0	12	12	Georgia
1	0.0	13	13	Guam
5	0.0	14	14	Hawaii
1	0.0	16	16	Illinois
1	0.0	17	17	Indiana
1	0.0	19	19	Kansas
9	0.0	21	21	Louisiana
4	0.0	27	27	Mississippi
5	0.0	31	31	Nevada
3	0.0	33	33	New Jersey
1	0.0	35	35	New York
3	0.0	36	36	North Carolina
2	0.0	39	39	Oklahoma
1	0.0	42	42	Puerto Rico
8	0.0	47	47	Texas
2	0.0	51	51	Virginia
7	0.0	52	52	Washington
1	0.0	54	54	Wisconsin
38112	99.8	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

SOFA0408 Active Duty August 2004
Information Gathered on Survey - Confidential Variables

AF040U

Since September 11, 2001, how many times have you been
deployed in support of the GWOT? -Unedited

OS DATA			SAS DATA			
COLS	LENGTH		FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA		AF318_	NUM	5	STDOS8

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
7314	19.2	-9	.	No response
23654	62.1	-1	.B	No survey return
381	1.0	0	0	0
3957	10.4	1	1	1
1821	4.8	2	2	2
511	1.3	3	3	3
182	0.5	4	4	4
100	0.3	5	5	5
66	0.2	6	6	6
25	0.1	7	7	7
19	0.1	8	8	8
4	0.0	9	9	9
19	0.1	10	10	10
7	0.0	12	12	12
1	0.0	13	13	13
11	0.0	15	15	15
2	0.0	18	18	18
15	0.0	20	20	20
2	0.0	24	24	24
1	0.0	25	25	25
6	0.0	30	30	30
1	0.0	35	35	35
2	0.0	40	40	40
1	0.0	43	43	43
2	0.0	50	50	50
1	0.0	60	60	60
1	0.0	75	75	75
1	0.0	86	86	86
5	0.0	99	99	99
38112	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

SOFA0408 Active Duty August 2004
Information Gathered on Survey - Confidential Variables

Since September 11, 2001, were you deployed to the following locations in support of the GWOT? Mark "Yes" or "No" for each item.

AF041AU In one of the 50 states, DC, Puerto Rico, a U.S. territory or possession -Unedited

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF121_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
7920	20.8	-9	.	No response
23654	62.1	-1	.B	No survey return
4850	12.7	1	1	No
1688	4.4	2	2	Yes
38112	100.0	TOTALS		

SOFA0408 Active Duty August 2004
Information Gathered on Survey - Confidential Variables

Since September 11, 2001, were you deployed to the following
locations in support of the GWOT? Mark "Yes" or "No" for each item.

AF041BU Afghanistan -Unedited

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF121_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
8042	21.1	-9	.	No response
23654	62.1	-1	.B	No survey return
5218	13.7	1	1	No
1198	3.1	2	2	Yes
38112	100.0	TOTALS		

SOFA0408 Active Duty August 2004
Information Gathered on Survey - Confidential Variables

Since September 11, 2001, were you deployed to the following
locations in support of the GWOT? Mark "Yes" or "No" for each item.

AF041CU Iraq -Unedited

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF121_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
7791	20.4	-9	.	No response
23654	62.1	-1	.B	No survey return
3227	8.5	1	1	No
3440	9.0	2	2	Yes
38112	100.0	TOTALS		

SOFA0408 Active Duty August 2004
Information Gathered on Survey - Confidential Variables

Since September 11, 2001, were you deployed to the following locations in support of the GWOT? Mark "Yes" or "No" for each item.

AF041DU Other North Africa, Near East or South Asia country (e.g., Bahrain, Diego Garcia, Kuwait, Saudi Arabia) -Unedited

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF121_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
7864	20.6	-9	.	No response
23654	62.1	-1	.B	No survey return
3435	9.0	1	1	No
3159	8.3	2	2	Yes
38112	100.0	TOTALS		

SOFA0408 Active Duty August 2004
Information Gathered on Survey - Confidential Variables

Since September 11, 2001, were you deployed to the following locations in support of the GWOT? Mark "Yes" or "No" for each item.

AF041EU Europe (e.g., Bosnia-Herzegovina, Germany, Italy, Serbia, United Kingdom) -Unedited

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF121_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
8099	21.3	-9	.	No response
23654	62.1	-1	.B	No survey return
5129	13.5	1	1	No
1230	3.2	2	2	Yes
38112	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

SOFA0408 Active Duty August 2004
Information Gathered on Survey - Confidential Variables

Since September 11, 2001, were you deployed to the following locations in support of the GWOT? Mark "Yes" or "No" for each item.

AF041FU Former Soviet Union (e.g., Russia, Tajikistan, Uzbekistan)
 -Unedited

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF121_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
8164	21.4	-9	.	No response
23654	62.1	-1	.B	No survey return
6028	15.8	1	1	No
266	0.7	2	2	Yes
38112	100.0	TOTALS		

SOFA0408 Active Duty August 2004
Information Gathered on Survey - Confidential Variables

Since September 11, 2001, were you deployed to the following locations in support of the GWOT? Mark "Yes" or "No" for each item.

AF041GU East Asia and Pacific (e.g., Australia, Japan, Korea) -
Unedited

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF121_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
8062	21.2	-9	.	No response
23654	62.1	-1	.B	No survey return
5093	13.4	1	1	No
1303	3.4	2	2	Yes
38112	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

SOFA0408 Active Duty August 2004
Information Gathered on Survey - Confidential Variables

Since September 11, 2001, were you deployed to the following locations in support of the GWOT? Mark "Yes" or "No" for each item.

AF041HU Sub-Saharan Africa (e.g., Kenya, Liberia, South Africa) -
Unedited

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF121_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
8213	21.6	-9	.	No response
23654	62.1	-1	.B	No survey return
6024	15.8	1	1	No
221	0.6	2	2	Yes
38112	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

SOFA0408 Active Duty August 2004
Information Gathered on Survey - Confidential Variables

Since September 11, 2001, were you deployed to the following locations in support of the GWOT? Mark "Yes" or "No" for each item.

AF041IU Western Hemisphere (e.g., Cuba, Honduras, Peru) -Unedited

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF121_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
8200	21.5	-9	.	No response
23654	62.1	-1	.B	No survey return
6068	15.9	1	1	No
190	0.5	2	2	Yes
38112	100.0	TOTALS		

SOFA0408 Active Duty August 2004
Information Gathered on Survey - Confidential Variables

Since September 11, 2001, were you deployed to the following
locations in support of the GWOT? Mark "Yes" or "No" for each item.

AF041JU Other -Unedited

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF121_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
8324	21.8	-9	.	No response
23654	62.1	-1	.B	No survey return
5293	13.9	1	1	No
841	2.2	2	2	Yes
38112	100.0	TOTALS		

SOFA0408 Active Duty August 2004
Information Gathered on Survey - Confidential Variables

AF041SP1U Please select from the list below your deployment location within one of the 50 states, DC, Puerto Rico, a U.S. territory, or possession. -Unedited

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF107_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
12790	33.6	-9	.	No response
23654	62.1	-1	.B	No survey return
14	0.0	1	1	Alabama
16	0.0	2	2	Alaska
49	0.1	3	3	Arizona
6	0.0	4	4	Arkansas
316	0.8	6	6	California
13	0.0	7	7	Colorado
7	0.0	8	8	Connecticut
10	0.0	9	9	Delaware
85	0.2	10	10	District of Columbia
131	0.3	11	11	Florida
49	0.1	12	12	Georgia
80	0.2	13	13	Guam
76	0.2	14	14	Hawaii
6	0.0	15	15	Idaho
10	0.0	16	16	Illinois
8	0.0	17	17	Indiana
8	0.0	19	19	Kansas
30	0.1	20	20	Kentucky
36	0.1	21	21	Louisiana
4	0.0	22	22	Maine
33	0.1	23	23	Maryland
2	0.0	24	24	Massachusetts
3	0.0	25	25	Michigan
13	0.0	27	27	Mississippi
5	0.0	28	28	Missouri
3	0.0	30	30	Nebraska
36	0.1	31	31	Nevada
20	0.1	33	33	New Jersey
4	0.0	34	34	New Mexico
56	0.2	35	35	New York
101	0.3	36	36	North Carolina
2	0.0	37	37	North Dakota
2	0.0	38	38	Ohio
9	0.0	39	39	Oklahoma
3	0.0	40	40	Oregon
3	0.0	41	41	Pennsylvania
43	0.1	42	42	Puerto Rico
1	0.0	43	43	Rhode Island
25	0.1	44	44	South Carolina
6	0.0	46	46	Tennessee

(CONTINUED)

SOFA0408 Active Duty August 2004
Information Gathered on Survey - Confidential Variables

AF041SP1U Please select from the list below your deployment location within one of the 50 states, DC, Puerto Rico, a U.S. territory, or possession. -Unedited

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF107_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
86	0.2	47	47	Texas
4	0.0	48	48	U.S. Virgin Islands
6	0.0	49	49	Utah
1	0.0	50	50	Vermont
177	0.5	51	51	Virginia
63	0.2	52	52	Washington
1	0.0	53	53	West Virginia
4	0.0	54	54	Wisconsin
2	0.0	55	55	Wyoming
38112	99.7	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

SOFA0408 Active Duty August 2004
Information Gathered on Survey - Confidential Variables

AF042U Since September 11, 2001, what is the total number of days
you have been away from your permanent duty station in
support of the GWOT? -Unedited

OS DATA	
COLS	LENGTH
NA-NA	NA

SAS DATA			
FORMAT NAME	TYPE	LENGTH	INFORMAT
AF311_	NUM	3	STDOS4

CODES TOO NUMEROUS TO LIST HERE.

Codes are too numerous to list here. The values for this variable range from 0
to 9998.

SOFA0408 Active Duty August 2004
Information Gathered on Survey - Confidential Variables

AF043U

Have you been deployed to a combat zone or an area where
you drew imminent danger or hostile fire pay since
September 11, 2001? -Unedited

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF121_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
7370	19.3	-9	.	No response
23654	62.1	-1	.B	No survey return
1439	3.8	1	1	No
5649	14.8	2	2	Yes
38112	100.0	TOTALS		

SOFA0408 Active Duty August 2004
Information Gathered on Survey - Confidential Variables

AF044U How many days have you been deployed to a combat zone or an
 area where you drew imminent danger or hostile fire pay
 since September 11, 2001? -Unedited

OS DATA	
COLS	LENGTH
NA-NA	NA

SAS DATA			
FORMAT NAME	TYPE	LENGTH	INFORMAT
AF311_	NUM	3	STDOS4

CODES TOO NUMEROUS TO LIST HERE.

Codes are too numerous to list here. The values for this variable range from 1
to 9998.

SOFA0408 Active Duty August 2004
Information Gathered on Survey - Confidential Variables

CMBTOPU

Were you involved in combat operations? -Unedited

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF121_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
7396	19.4	-9	.	No response
23654	62.1	-1	.B	No survey return
3314	8.7	1	1	No
3748	9.8	2	2	Yes
38112	100.0	TOTALS		

SOFA0408 Active Duty August 2004
Information Gathered on Survey - Confidential Variables

AF046U

Are you still deployed to a combat zone or an area where
you are drawing imminent danger or hostile fire pay? -
Unedited

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF121_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
8833	23.2	-9	.	No response
23654	62.1	-1	.B	No survey return
4841	12.7	1	1	No
784	2.1	2	2	Yes
38112	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

SOFA0408 Active Duty August 2004
Information Gathered on Survey - Confidential Variables

AF047U Were any of your deployments since September 11, 2001
longer than what you expected? -Unedited

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF121_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
7409	19.4	-9	.	No response
23654	62.1	-1	.B	No survey return
4069	10.7	1	1	No
2980	7.8	2	2	Yes
38112	100.0	TOTALS		

SOFA0408 Active Duty August 2004
Information Gathered on Survey - Confidential Variables

AF048U Since September 11, 2001, have you been under stop-loss at
any time? -Unedited

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF121_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
666	1.8	-9	.	No response
23654	62.1	-1	.B	No survey return
10213	26.8	1	1	No
3579	9.4	2	2	Yes
38112	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

SOFA0408 Active Duty August 2004
Information Gathered on Survey - Confidential Variables

TIMETERMU How much time remains in your current enlistment term
(including extensions) or service obligation? -Unedited

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF116_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
4348	11.4	-9	.	No response
23654	62.1	-1	.B	No survey return
467	1.2	1	1	Less than 3 months
551	1.5	2	2	3 months to less than 7 months
963	2.5	3	3	7 months to less than 1 year
2361	6.2	4	4	1 year to less than 2 years
2493	6.5	5	5	2 years to less than 3 years
3275	8.6	6	6	3 years or more
38112	100.0	TOTALS		

SOFA0408 Active Duty August 2004
Information Gathered on Survey - Confidential Variables

REENLISTU At the end of your current enlistment, would the offer of a
re-enlistment bonus affect your re-enlistment decision? -
Unedited

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF112_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
5486	14.4	-9	.	No response
23654	62.1	-1	.B	No survey return
726	1.9	1	1	Does not apply, I will not be eligible to re-enlist (e.g., high year of tenure, age limits)
4729	12.4	2	2	Yes, I would re-enlist if the bonus was big enough
1889	5.0	3	3	No, I would re-enlist with or without a bonus
1628	4.3	4	4	No, I would not re-enlist regardless of the size of the bonus
38112	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

SOFA0408 Active Duty August 2004
Information Gathered on Survey - Confidential Variables

AF052U

Would you be willing to accept an additional 3-year,
active-duty service commitment if you were offered a
monetary bonus? -Unedited

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF111_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
10456	27.4	-9	.	No response
23654	62.1	-1	.B	No survey return
259	0.7	1	1	Does not apply - I will have reached high year of tenure or maximum retirement age in less than 3 years
2289	6.0	2	2	Yes, I would accept a service commitment if the bonus was big enough
937	2.5	3	3	No, I plan to continue to serve with or without a bonus
517	1.4	4	4	No, I plan to separate as soon as I am eligible and no bonus would make me change my mind
38112	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

SOFA0408 Active Duty August 2004
Information Gathered on Survey - Confidential Variables

AF053U What is the minimum re-enlistment bonus that you would
accept for an additional 3-year enlistment? -Unedited

OS DATA	
COLS	LENGTH
NA-NA	NA

SAS DATA			
FORMAT NAME	TYPE	LENGTH	INFORMAT
AF318_	NUM	5	STDOS8

CODES TOO NUMEROUS TO LIST HERE.

Codes are too numerous to list here. The values for this variable range from 0
to 9999999.

SOFA0408 Active Duty August 2004
Information Gathered on Survey - Confidential Variables

AF054U What is the monetary bonus that you would accept for an
additional 3-year active-duty service commitment? -Unedited

OS DATA			SAS DATA			
COLS	LENGTH		FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA		AF318_	NUM	5	STDOS8

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
12257	32.2	-9	.	No response
23654	62.1	-1	.B	No survey return
8	0.0	0	0	0
3	0.0	1	1	1
1	0.0	5	5	5
1	0.0	10	10	10
1	0.0	300	300	300
1	0.0	500	500	500
8	0.0	1000	1000	1000
1	0.0	2000	2000	2000
2	0.0	2500	2500	2500
13	0.0	3000	3000	3000
2	0.0	4000	4000	4000
1	0.0	4500	4500	4500
61	0.2	5000	5000	5000
10	0.0	6000	6000	6000
3	0.0	7000	7000	7000
12	0.0	8000	8000	8000
1	0.0	8500	8500	8500
8	0.0	9000	9000	9000
1	0.0	9999	9999	9999
213	0.6	10000	10000	10000
1	0.0	10800	10800	10800
16	0.0	12000	12000	12000
1	0.0	14000	14000	14000
141	0.4	15000	15000	15000
1	0.0	16000	16000	16000
1	0.0	17000	17000	17000
11	0.0	18000	18000	18000
134	0.4	20000	20000	20000
4	0.0	21000	21000	21000
3	0.0	22000	22000	22000
8	0.0	24000	24000	24000
115	0.3	25000	25000	25000
357	0.9	30000	30000	30000
1	0.0	33000	33000	33000
16	0.0	35000	35000	35000
42	0.1	36000	36000	36000
1	0.0	37500	37500	37500
50	0.1	40000	40000	40000
1	0.0	44000	44000	44000
87	0.2	45000	45000	45000
1	0.0	46000	46000	46000

(CONTINUED)

SOFA0408 Active Duty August 2004
Information Gathered on Survey - Confidential Variables

AF054U What is the monetary bonus that you would accept for an
additional 3-year active-duty service commitment? -Unedited

OS DATA			SAS DATA			
COLS	LENGTH		FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA		AF318_	NUM	5	STDOS8

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
4	0.0	48000	48000	48000
234	0.6	50000	50000	50000
3	0.0	54000	54000	54000
124	0.3	60000	60000	60000
5	0.0	65000	65000	65000
5	0.0	66000	66000	66000
3	0.0	70000	70000	70000
3	0.0	72000	72000	72000
216	0.6	75000	75000	75000
16	0.0	80000	80000	80000
2	0.0	85000	85000	85000
12	0.0	90000	90000	90000
1	0.0	97000	97000	97000
140	0.4	100000	100000	100000
10	0.0	120000	120000	120000
4	0.0	125000	125000	125000
1	0.0	144000	144000	144000
40	0.1	150000	150000	150000
5	0.0	200000	200000	200000
2	0.0	225000	225000	225000
8	0.0	250000	250000	250000
5	0.0	300000	300000	300000
5	0.0	500000	500000	500000
1	0.0	600000	600000	600000
1	0.0	750000	750000	750000
7	0.0	1000000	1000000	1000000
1	0.0	9999999	9999999	9999999
38112	99.5	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

SOFA0408 Active Duty August 2004
Information Gathered on Survey - Confidential Variables

RETINT2U

If you could stay on active duty as long as you want, how likely is it that you would choose to serve in the military for at least 20 years? -Unedited

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF154_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
2169	5.7	-9	.	No response
23654	62.1	-1	.B	No survey return
1492	3.9	1	1	Very unlikely
1183	3.1	2	2	Unlikely
1770	4.6	3	3	Neither likely nor unlikely
3319	8.7	4	4	Likely
4525	11.9	5	5	Very likely
38112	100.0	TOTALS		

SOFA0408 Active Duty August 2004
Information Gathered on Survey - Confidential Variables

EYOSU When you finally leave active duty, how many total years of service do you expect to have? To indicate less than one year, enter "0". To indicate thirty-five or more, enter "35". -Unedited

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF318_	NUM	5	STDOS8

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
782	2.1	-9	.	No response
23654	62.1	-1	.B	No survey return
31	0.1	0	0	0
8	0.0	1	1	1
26	0.1	2	2	2
77	0.2	3	3	3
785	2.1	4	4	4
503	1.3	5	5	5
556	1.5	6	6	6
314	0.8	7	7	7
747	2.0	8	8	8
380	1.0	9	9	9
622	1.6	10	10	10
169	0.4	11	11	11
229	0.6	12	12	12
81	0.2	13	13	13
62	0.2	14	14	14
92	0.2	15	15	15
24	0.1	16	16	16
13	0.0	17	17	17
12	0.0	18	18	18
3	0.0	19	19	19
4498	11.8	20	20	20
338	0.9	21	21	21
746	2.0	22	22	22
315	0.8	23	23	23
583	1.5	24	24	24
741	1.9	25	25	25
437	1.2	26	26	26
101	0.3	27	27	27
152	0.4	28	28	28
33	0.1	29	29	29
724	1.9	30	30	30
22	0.1	31	31	31
28	0.1	32	32	32
24	0.1	33	33	33
10	0.0	34	34	34

(CONTINUED)

EYOSU is equal to EYOS but is unedited for unlikely values. Entries ranging from 0 to 35 are accepted as valid. Values over 35 are recoded as 35 while values less than 0 are recoded to -7/.0 (Out-of-range error). This variable is constructed from the 0312 Active Duty Master Edit file.

SOFA0408 Active Duty August 2004
Information Gathered on Survey - Confidential Variables

EYOSU When you finally leave active duty, how many total years of service do you expect to have? To indicate less than one year, enter "0". To indicate thirty-five or more, enter "35". -Unedited

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF318_	NUM	5	STDOS8

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
190	0.5	35	35	35
38112	100.2	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

EYOSU is equal to EYOS but is unedited for unlikely values. Entries ranging from 0 to 35 are accepted as valid. Values over 35 are recoded as 35 while values less than 0 are recoded to -7/.0 (Out-of-range error). This variable is constructed from the 0312 Active Duty Master Edit file.

SOFA0408 Active Duty August 2004
Information Gathered on Survey - Confidential Variables

NUHDEPLYU In your career, how many times have you been deployed to
hostile locations for 30 days or more? -Unedited

OS DATA			SAS DATA			
COLS	LENGTH		FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA		AF318_	NUM	5	STDOS8

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
3886	10.2	-9	.	No response
23654	62.1	-1	.B	No survey return
2181	5.7	0	0	0
3530	9.3	1	1	1
2367	6.2	2	2	2
1129	3.0	3	3	3
544	1.4	4	4	4
304	0.8	5	5	5
162	0.4	6	6	6
85	0.2	7	7	7
54	0.1	8	8	8
24	0.1	9	9	9
71	0.2	10	10	10
5	0.0	11	11	11
25	0.1	12	12	12
4	0.0	13	13	13
4	0.0	14	14	14
27	0.1	15	15	15
1	0.0	16	16	16
2	0.0	17	17	17
3	0.0	19	19	19
18	0.1	20	20	20
2	0.0	24	24	24
4	0.0	25	25	25
1	0.0	27	27	27
12	0.0	30	30	30
1	0.0	32	32	32
1	0.0	35	35	35
5	0.0	40	40	40
2	0.0	45	45	45
1	0.0	90	90	90
3	0.0	99	99	99
38112	100.0	TOTALS		

SOFA0408 Active Duty August 2004
Information Gathered on Survey - Confidential Variables

NUMNONHU Is this (your change in desire to stay) because there were
too few or too many non-hostile deployments? -Unedited

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF152_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
11202	29.4	-9	.	No response
23654	62.1	-1	.B	No survey return
1575	4.1	1	1	Too few
1681	4.4	2	2	Too many
38112	100.0	TOTALS		

SOFA0408 Active Duty August 2004
Information Gathered on Survey - Confidential Variables

HCDTSREAU Is this (your change in desire to stay) because there were
too few or too many hostile deployments? -Unedited

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF152_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
10930	28.7	-9	.	No response
23654	62.1	-1	.B	No survey return
1395	3.7	1	1	Too few
2133	5.6	2	2	Too many
38112	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

SOFA0408 Active Duty August 2004
Information Gathered on Survey - Confidential Variables

FMCRCDEPLU How satisfied were you with the care your family received
during your most recent deployment? -Unedited

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF153_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
3914	10.3	-9	.	No response
23654	62.1	-1	.B	No survey return
688	1.8	1	1	Very dissatisfied
1120	2.9	2	2	Dissatisfied
2573	6.8	3	3	Neither satisfied nor dissatisfied
3134	8.2	4	4	Satisfied
801	2.1	5	5	Very satisfied
2228	5.9	60	60	Does not apply, I did not have a spouse or other dependents during my most recent deployment
38112	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

SOFA0408 Active Duty August 2004
Information Gathered on Survey - Confidential Variables

AF077U

Have you ever been stationed overseas with your family? -
Unedited

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF121_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
3820	10.0	-9	.	No response
23654	62.1	-1	.B	No survey return
6347	16.7	1	1	No
4291	11.3	2	2	Yes
38112	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

SOFA0408 Active Duty August 2004
Information Gathered on Survey - Confidential Variables

AF078U

How many separate times have you been stationed overseas
with your family? -Unedited

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF318_	NUM	5	STDOS8

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
10171	26.7	-9	.	No response
23654	62.1	-1	.B	No survey return
137	0.4	0	0	0
2721	7.1	1	1	1
967	2.5	2	2	2
315	0.8	3	3	3
85	0.2	4	4	4
31	0.1	5	5	5
6	0.0	6	6	6
3	0.0	7	7	7
4	0.0	8	8	8
1	0.0	9	9	9
2	0.0	10	10	10
1	0.0	11	11	11
1	0.0	12	12	12
1	0.0	13	13	13
1	0.0	14	14	14
5	0.0	20	20	20
1	0.0	24	24	24
1	0.0	25	25	25
2	0.0	30	30	30
1	0.0	32	32	32
1	0.0	99	99	99
38112	99.9	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

SOFA0408 Active Duty August 2004
Information Gathered on Survey - Confidential Variables

AF079U Have you ever been stationed overseas without your family?
 -Unedited

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF121_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
3833	10.1	-9	.	No response
23654	62.1	-1	.B	No survey return
6986	18.3	1	1	No
3639	9.6	2	2	Yes
38112	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

SOFA0408 Active Duty August 2004
Information Gathered on Survey - Confidential Variables

AF080U

How many separate times have you been stationed overseas
without your family? -Unedited

OS DATA			SAS DATA			
COLS	LENGTH		FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA		AF318_	NUM	5	STDOS8

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
10814	28.4	-9	.	No response
23654	62.1	-1	.B	No survey return
111	0.3	0	0	0
2331	6.1	1	1	1
745	2.0	2	2	2
267	0.7	3	3	3
111	0.3	4	4	4
39	0.1	5	5	5
16	0.0	6	6	6
6	0.0	7	7	7
4	0.0	8	8	8
5	0.0	9	9	9
1	0.0	10	10	10
2	0.0	11	11	11
1	0.0	12	12	12
2	0.0	13	13	13
1	0.0	15	15	15
1	0.0	20	20	20
1	0.0	24	24	24
38112	100.0	TOTALS		

SOFA0408 Active Duty August 2004
Information Gathered on Survey - Confidential Variables

AF087U

When you drank alcohol in the past 30 days, about how many drinks did you typically have? (By "drink," we mean a bottle or can of beer, a wine cooler or glass of wine, a shot of liquor, or a mixed drink or cocktail.) -Unedited

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF114_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
5019	13.2	-9	.	No response
23654	62.1	-1	.B	No survey return
142	0.4	1	1	Less than 1 drink
2087	5.5	2	2	1 drink
4150	10.9	3	3	2 to 3 drinks
917	2.4	4	4	4 drinks
659	1.7	5	5	5 drinks
682	1.8	6	6	6 to 7 drinks
323	0.9	7	7	8 to 9 drinks
479	1.3	8	8	10 or more drinks
38112	100.2	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

SOFA0408 Active Duty August 2004
Information Gathered on Survey - Confidential Variables

AF088U

During the past 30 days, on how many days did you have 5 or more drinks of beer, wine, or liquor on the same occasion? (By "drink," we mean a bottle or can of beer, a wine cooler or a glass of wine, a shot of liquor, or a mixed drink or cocktail. By "occasion," we mean at the same time or within a couple of hours of each other.) -Unedited

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF117_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
6609	17.3	-9	.	No response
23654	62.1	-1	.B	No survey return
3656	9.6	1	1	Never
1381	3.6	2	2	Once
1458	3.8	3	3	2 to 3 days
946	2.5	4	4	4 to 10 days (1 to 2 days a week on average)
267	0.7	5	5	11 to 19 days (3 to 4 days a week on average)
90	0.2	6	6	20 to 27 days (about 5 to 6 days a week on average)
51	0.1	7	7	28 to 30 days (about every day)
38112	99.9	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

SOFA0408 Active Duty August 2004
Information Gathered on Survey - Confidential Variables

AF089U

During the past 30 days, on how many days did you have 4 or more drinks of beer, wine, or liquor on the same occasion? (By "drink," we mean a bottle or can of beer, a wine cooler or a glass of wine, a shot of liquor, or a mixed drink or cocktail. By "occasion," we mean at the same time or within a couple of hours of each other.) -Unedited

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF117_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
12904	33.9	-9	.	No response
23654	62.1	-1	.B	No survey return
890	2.3	1	1	Never
276	0.7	2	2	Once
237	0.6	3	3	2 to 3 days
114	0.3	4	4	4 to 10 days (1 to 2 days a week on average)
24	0.1	5	5	11 to 19 days (3 to 4 days a week on average)
8	0.0	6	6	20 to 27 days (about 5 to 6 days a week on average)
5	0.0	7	7	28 to 30 days (about every day)
38112	100.0	TOTALS		

SOFA0408 Active Duty August 2004
Information Gathered on Survey - Confidential Variables

AF092AU During the past 30 days, how many days did you run, jog,
bicycle or walk briskly or hike for 20 minutes or more? -
Unedited

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF318_	NUM	5	STDOS8

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
1261	3.3	-9	.	No response
23654	62.1	-1	.B	No survey return
709	1.9	0	0	0
127	0.3	1	1	1
226	0.6	2	2	2
268	0.7	3	3	3
169	0.4	4	4	4
681	1.8	5	5	5
198	0.5	6	6	6
147	0.4	7	7	7
288	0.8	8	8	8
85	0.2	9	9	9
1358	3.6	10	10	10
27	0.1	11	11	11
1024	2.7	12	12	12
108	0.3	13	13	13
182	0.5	14	14	14
1975	5.2	15	15	15
195	0.5	16	16	16
80	0.2	17	17	17
256	0.7	18	18	18
32	0.1	19	19	19
2204	5.8	20	20	20
108	0.3	21	21	21
363	1.0	22	22	22
83	0.2	23	23	23
212	0.6	24	24	24
920	2.4	25	25	25
136	0.4	26	26	26
56	0.2	27	27	27
117	0.3	28	28	28
15	0.0	29	29	29
822	2.2	30	30	30
2	0.0	31	31	31
2	0.0	32	32	32
3	0.0	35	35	35
2	0.0	45	45	45
6	0.0	50	50	50
1	0.0	52	52	52

(CONTINUED)

AF092AU is equal to AF092A but is unedited fro unlikely values. Entries ranging from 0 to 30 are accepted as valid. Values over 30 are recoded as 30 while values less than 0 are recoded to -7/.0 (Out-of-range error).

SOFA0408 Active Duty August 2004
Information Gathered on Survey - Confidential Variables

AF092AU During the past 30 days, how many days did you run, jog, bicycle or walk briskly or hike for 20 minutes or more?-
Unedited

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF318_	NUM	5	STDOS8

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
8	0.0	60	60	60
2	0.0	90	90	90
38112	100.3	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

AF092AU is equal to AF092A but is unedited fro unlikely values. Entries ranging from 0 to 30 are accepted as valid. Values over 30 are recoded as 30 while values less than 0 are recoded to -7/.0 (Out-of-range error).

SOFA0408 Active Duty August 2004
Information Gathered on Survey - Confidential Variables

AF092BU During the past 30 days, how many days did you engage in 20 minutes or more in other strenuous physical activity (e.g., handball, soccer, racquet sports, swimming laps)?-Unedited

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF318_	NUM	5	STDOS8

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
1311	3.4	-9	.	No response
23654	62.1	-1	.B	No survey return
2763	7.3	0	0	0
293	0.8	1	1	1
625	1.6	2	2	2
461	1.2	3	3	3
358	0.9	4	4	4
1309	3.4	5	5	5
202	0.5	6	6	6
135	0.4	7	7	7
251	0.7	8	8	8
62	0.2	9	9	9
1412	3.7	10	10	10
27	0.1	11	11	11
501	1.3	12	12	12
45	0.1	13	13	13
114	0.3	14	14	14
1296	3.4	15	15	15
93	0.2	16	16	16
42	0.1	17	17	17
110	0.3	18	18	18
19	0.1	19	19	19
1359	3.6	20	20	20
68	0.2	21	21	21
179	0.5	22	22	22
47	0.1	23	23	23
105	0.3	24	24	24
524	1.4	25	25	25
90	0.2	26	26	26
33	0.1	27	27	27
82	0.2	28	28	28
10	0.0	29	29	29
521	1.4	30	30	30
1	0.0	33	33	33
1	0.0	35	35	35
1	0.0	36	36	36
1	0.0	40	40	40
1	0.0	45	45	45
1	0.0	50	50	50

(CONTINUED)

AF092BU is equal to AF092B but is unedited for unlikely values. Entries ranging from 0 to 30 are accepted as valid. Values over 30 are recoded as 30 while values less than 0 are recoded to -7/.0 (Out-of-range error).

SOFA0408 Active Duty August 2004
Information Gathered on Survey - Confidential Variables

AF092BU During the past 30 days, how many days did you engage in 20 minutes or more in other strenuous physical activity (e.g., handball, soccer, racquet sports, swimming laps)?-Unedited

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF318_	NUM	5	STDOS8

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
4	0.0	60	60	60
1	0.0	90	90	90
38112	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

AF092BU is equal to AF092B but is unedited for unlikely values. Entries ranging from 0 to 30 are accepted as valid. Values over 30 are recoded as 30 while values less than 0 are recoded to -7/.0 (Out-of-range error).

SOFA0408 Active Duty August 2004
Information Gathered on Survey - Confidential Variables

AF094U

Assume you will retire after 20 years or more of military service. If you had the choice between the present retirement system or an alternative system where you would receive an additional \$100 basic pay per month for the remainder of your career, with retirement pay that would be reduced by \$200 a month, which would you choose? -Unedited

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF137_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
2888	7.6	-9	.	No response
23654	62.1	-1	.B	No survey return
10522	27.6	1	1	Present retirement system
1048	2.8	2	2	Alternative retirement system with an additional \$100 in basic pay per month and retirement pay reduced by \$200 per month
38112	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

SOFA0408 Active Duty August 2004
Information Gathered on Survey - Confidential Variables

AF095U

Assume you will retire after 20 years or more of military service. If you had the choice between the present retirement system or an alternative system where you would receive an additional \$125 basic pay per month for the remainder of your career, with retirement pay that would be reduced by \$200 a month, which would you choose? -Unedited

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF138_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
4024	10.6	-9	.	No response
23654	62.1	-1	.B	No survey return
10148	26.6	1	1	Present retirement system
286	0.8	2	2	Alternative retirement system with an additional \$125 in basic pay per month and retirement pay reduced by \$200 per month
38112	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

SOFA0408 Active Duty August 2004
Information Gathered on Survey - Confidential Variables

AF096U

Assume you will retire after 20 years or more of military service. If you had the choice between the present retirement system or an alternative system where you would receive an additional \$75 basic pay per month for the remainder of your career, with retirement pay that would be reduced by \$200 a month, which would you choose? -Unedited

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF144_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
13396	35.2	-9	.	No response
23654	62.1	-1	.B	No survey return
616	1.6	1	1	Present retirement system
446	1.2	2	2	Alternative retirement system with an additional \$75 in basic pay per month and retirement pay reduced by \$200 per month
38112	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

SOFA0408 Active Duty August 2004
Information Gathered on Survey - Confidential Variables

AF097U

Assume you will retire after 20 years or more of military service. If you had the choice between the present retirement system or an alternative system where you would receive an additional \$150 basic pay per month for the remainder of your career, with retirement pay that would be reduced by \$200 a month, which would you choose? -Unedited

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF139_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
4382	11.5	-9	.	No response
23654	62.1	-1	.B	No survey return
9552	25.1	1	1	Present retirement system
524	1.4	2	2	Alternative retirement system with an additional \$150 in basic pay per month and retirement pay reduced by \$200 per month
38112	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

SOFA0408 Active Duty August 2004
Information Gathered on Survey - Confidential Variables

AF098U

Assume you will retire after 20 years or more of military service. If you had the choice between the present retirement system or an alternative system where you would receive an additional \$50 basic pay per month for the remainder of your career, with retirement pay that would be reduced by \$200 a month, which would you choose? -Unedited

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF143_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
14017	36.8	-9	.	No response
23654	62.1	-1	.B	No survey return
194	0.5	1	1	Present retirement system
247	0.7	2	2	Alternative retirement system with an additional \$50 in basic pay per month and retirement pay reduced by \$200 per month
38112	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

SOFA0408 Active Duty August 2004
Information Gathered on Survey - Confidential Variables

AF099U

Assume you will retire after 20 years or more of military service. If you had the choice between the present retirement system or an alternative system where you would receive an additional \$175 basic pay per month for the remainder of your career, with retirement pay that would be reduced by \$200 a month, which would you choose? -Unedited

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF140_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
4947	13.0	-9	.	No response
23654	62.1	-1	.B	No survey return
9105	23.9	1	1	Present retirement system
406	1.1	2	2	Alternative retirement system with an additional \$175 in basic pay per month and retirement pay reduced by \$200 per month
38112	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

SOFA0408 Active Duty August 2004
Information Gathered on Survey - Confidential Variables

AF100U

Assume you will retire after 20 years or more of military service. If you had the choice between the present retirement system or an alternative system where you would receive an additional \$25 basic pay per month for the remainder of your career, with retirement pay that would be reduced by \$200 a month, which would you choose? -Unedited

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF142_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
14216	37.3	-9	.	No response
23654	62.1	-1	.B	No survey return
54	0.1	1	1	Present retirement system
188	0.5	2	2	Alternative retirement system with an additional \$25 in basic pay per month and retirement pay reduced by \$200 per month
38112	100.0	TOTALS		

SOFA0408 Active Duty August 2004
Information Gathered on Survey - Confidential Variables

AF101U

Assume you will retire after 20 years or more of military service. If you had the choice between the present retirement system or an alternative system where you would receive an additional \$200 basic pay per month for the remainder of your career, with retirement pay that would be reduced by \$200 a month, which would you choose? -Unedited

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF141_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
5389	14.1	-9	.	No response
23654	62.1	-1	.B	No survey return
7578	19.9	1	1	Present retirement system
1491	3.9	2	2	Alternative retirement system with an additional \$200 in basic pay per month and retirement pay reduced by \$200 per month
38112	100.0	TOTALS		

SOFA0408 Active Duty August 2004
Information Gathered on Survey - Confidential Variables

AF102U

Assuming you will retire after 20 years or more of service, would you rather have the present retirement system or an alternative that provides a lump sum payment and a pension starting at age 62? For example, if you retired today as an E-7 with 20 years of service your monthly retired pay would be about \$1,600 per month. Would you choose this amount from the day you retire or \$150,000 as a lump sum and \$1,600 starting at age 62? -Unedited

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF125_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
6574	17.3	-9	.	No response
23654	62.1	-1	.B	No survey return
4650	12.2	1	1	Present retirement system
3234	8.5	2	2	Alternative retirement system with a \$150,000 lump sum and \$1,600 per month starting at age 62
38112	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

SOFA0408 Active Duty August 2004
Information Gathered on Survey - Confidential Variables

AF103U

Assuming you will retire after 20 years or more of service, would you rather have the present retirement system or an alternative that provides a lump sum payment and a pension starting at age 62? For example, if you retired today as an O-5 with 20 years of service your monthly retired pay would be about \$3,200 per month. Would you choose this amount from the day you retire or \$275,000 as a lump sum and \$3,200 starting at age 62? -Unedited

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF131_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
11351	29.8	-9	.	No response
23654	62.1	-1	.B	No survey return
2240	5.9	1	1	Present retirement system
867	2.3	2	2	Alternative retirement system with a \$275,000 lump sum and \$3,200 per month starting at age 62
38112	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

SOFA0408 Active Duty August 2004
Information Gathered on Survey - Confidential Variables

AF104U

Assuming you will retire after 20 years or more of service, would you rather have the present retirement system or an alternative that provides a lump sum payment and a pension starting at age 62? For example, if you retired today as an E-7 with 20 years of service your monthly retired pay would be about \$1,600 per month. Would you choose this amount from the day you retire or \$200,000 as a lump sum and \$1,600 starting at age 62? -Unedited

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF126_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
9885	25.9	-9	.	No response
23654	62.1	-1	.B	No survey return
4182	11.0	1	1	Present retirement system
391	1.0	2	2	Alternative retirement system with a \$200,000 lump sum and \$1,600 per month starting at age 62
38112	100.0	TOTALS		

SOFA0408 Active Duty August 2004
Information Gathered on Survey - Confidential Variables

AF105U

Assuming you will retire after 20 years or more of service, would you rather have the present retirement system or an alternative that provides a lump sum payment and a pension starting at age 62? For example, if you retired today as an O-5 with 20 years of service your monthly retired pay would be about \$3,200 per month. Would you choose this amount from the day you retire or \$325,000 as a lump sum and \$3,200 starting at age 62? -Unedited

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF133_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
12242	32.1	-9	.	No response
23654	62.1	-1	.B	No survey return
2095	5.5	1	1	Present retirement system
121	0.3	2	2	Alternative retirement system with a \$325,000 lump sum and \$3,200 per month starting at age 62
38112	100.0	TOTALS		

SOFA0408 Active Duty August 2004
Information Gathered on Survey - Confidential Variables

AF106U

Assuming you will retire after 20 years or more of service, would you rather have the present retirement system or an alternative that provides a lump sum payment and a pension starting at age 62? For example, if you retired today as an E-7 with 20 years of service your monthly retired pay would be about \$1,600 per month. Would you choose this amount from the day you retire or \$250,000 as a lump sum and \$1,600 starting at age 62? -Unedited

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF129_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
10301	27.0	-9	.	No response
23654	62.1	-1	.B	No survey return
3662	9.6	1	1	Present retirement system
495	1.3	2	2	Alternative retirement system with a \$250,000 lump sum and \$1,600 per month starting at age 62
38112	100.0	TOTALS		

SOFA0408 Active Duty August 2004
Information Gathered on Survey - Confidential Variables

AF107U

Assuming you will retire after 20 years or more of service, would you rather have the present retirement system or an alternative that provides a lump sum payment and a pension starting at age 62? For example, if you retired today as an O-5 with 20 years of service your monthly retired pay would be about \$3,200 per month. Would you choose this amount from the day you retire or \$375,000 as a lump sum and \$3,200 starting at age 62? -Unedited

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF134_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
12374	32.5	-9	.	No response
23654	62.1	-1	.B	No survey return
1969	5.2	1	1	Present retirement system
115	0.3	2	2	Alternative retirement system with a \$375,000 lump sum and \$3,200 per month starting at age 62
38112	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

SOFA0408 Active Duty August 2004
Information Gathered on Survey - Confidential Variables

AF108U

Assuming you will retire after 20 years or more of service, would you rather have the present retirement system or an alternative that provides a lump sum payment and a pension starting at age 62? For example, if you retired today as an E-7 with 20 years of service your monthly retired pay would be about \$1,600 per month. Would you choose this amount from the day you retire or \$300,000 as a lump sum and \$1,600 starting at age 62? -Unedited

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF132_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
10809	28.4	-9	.	No response
23654	62.1	-1	.B	No survey return
2773	7.3	1	1	Present retirement system
876	2.3	2	2	Alternative retirement system with a \$300,000 lump sum and \$1,600 per month starting at age 62
38112	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

SOFA0408 Active Duty August 2004
Information Gathered on Survey - Confidential Variables

AF109U

Assuming you will retire after 20 years or more of service, would you rather have the present retirement system or an alternative that provides a lump sum payment and a pension starting at age 62? For example, if you retired today as an O-5 with 20 years of service your monthly retired pay would be about \$3,200 per month. Would you choose this amount from the day you retire or \$425,000 as a lump sum and \$3,200 starting at age 62? -Unedited

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF135_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
12493	32.8	-9	.	No response
23654	62.1	-1	.B	No survey return
1528	4.0	1	1	Present retirement system
437	1.2	2	2	Alternative retirement system with a \$425,000 lump sum and \$3,200 per month starting at age 62
38112	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

SOFA0408 Active Duty August 2004
Information Gathered on Survey - Confidential Variables

AF110U

Assuming you will retire after 20 years or more of service, would you rather have the present retirement system or an alternative that provides a lump sum payment and a pension starting at age 62? For example, if you retired today as an E-7 with 20 years of service your monthly retired pay would be about \$1,600 per month. Would you choose this amount from the day you retire or \$125,000 as a lump sum and \$1,600 starting at age 62? -Unedited

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF124_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
11223	29.5	-9	.	No response
23654	62.1	-1	.B	No survey return
1059	2.8	1	1	Present retirement system
2176	5.7	2	2	Alternative retirement system with a \$125,000 lump sum and \$1,600 per month starting at age 62
38112	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

SOFA0408 Active Duty August 2004
Information Gathered on Survey - Confidential Variables

AF111U Assuming you will retire after 20 years or more of service, would you rather have the present retirement system or an alternative that provides a lump sum payment and a pension starting at age 62? For example, if you retired today as an O-5 with 20 years of service your monthly retired pay would be about \$3,200 per month. Would you choose this amount from the day you retire or \$250,000 as a lump sum and \$3,200 starting at age 62? -Unedited

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF130_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
13571	35.6	-9	.	No response
23654	62.1	-1	.B	No survey return
182	0.5	1	1	Present retirement system
705	1.9	2	2	Alternative retirement system with a \$250,000 lump sum and \$3,200 per month starting at age 62
38112	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

SOFA0408 Active Duty August 2004
Information Gathered on Survey - Confidential Variables

AF112U Assuming you will retire after 20 years or more of service, would you rather have the present retirement system or an alternative that provides a lump sum payment and a pension starting at age 62? For example, if you retired today as an E-7 with 20 years of service your monthly retired pay would be about \$1,600 per month. Would you choose this amount from the day you retire or \$100,000 as a lump sum and \$1,600 starting at age 62? -Unedited

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF123_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
12312	32.3	-9	.	No response
23654	62.1	-1	.B	No survey return
712	1.9	1	1	Present retirement system
1434	3.8	2	2	Alternative retirement system with a \$100,000 lump sum and \$1,600 per month starting at age 62
38112	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

SOFA0408 Active Duty August 2004
Information Gathered on Survey - Confidential Variables

AF113U

Assuming you will retire after 20 years or more of service, would you rather have the present retirement system or an alternative that provides a lump sum payment and a pension starting at age 62? For example, if you retired today as an O-5 with 20 years of service your monthly retired pay would be about \$3,200 per month. Would you choose this amount from the day you retire or \$225,000 as a lump sum and \$3,200 starting at age 62? -Unedited

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF128_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
13762	36.1	-9	.	No response
23654	62.1	-1	.B	No survey return
200	0.5	1	1	Present retirement system
496	1.3	2	2	Alternative retirement system with a \$225,000 lump sum and \$3,200 per month starting at age 62
38112	100.0	TOTALS		

SOFA0408 Active Duty August 2004
Information Gathered on Survey - Confidential Variables

AF114U

Assuming you will retire after 20 years or more of service, would you rather have the present retirement system or an alternative that provides a lump sum payment and a pension starting at age 62? For example, if you retired today as an E-7 with 20 years of service your monthly retired pay would be about \$1,600 per month. Would you choose this amount from the day you retire or \$75,000 as a lump sum and \$1,600 starting at age 62? -Unedited

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF136_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
13039	34.2	-9	.	No response
23654	62.1	-1	.B	No survey return
600	1.6	1	1	Present retirement system
819	2.2	2	2	Alternative retirement system with a \$75,000 lump sum and \$1,600 per month starting at age 62
38112	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

SOFA0408 Active Duty August 2004
Information Gathered on Survey - Confidential Variables

AF115U

Assuming you will retire after 20 years or more of service, would you rather have the present retirement system or an alternative that provides a lump sum payment and a pension starting at age 62? For example, if you retired today as an O-5 with 20 years of service your monthly retired pay would be about \$3,200 per month. Would you choose this amount from the day you retire or \$200,000 as a lump sum and \$3,200 starting at age 62? -Unedited

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF127_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
13967	36.7	-9	.	No response
23654	62.1	-1	.B	No survey return
128	0.3	1	1	Present retirement system
363	1.0	2	2	Alternative retirement system with a \$200,000 lump sum and \$3,200 per month starting at age 62
38112	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

SOFA0408 Active Duty August 2004
Information Gathered on Survey - Confidential Variables

AF116U Assuming there are no deployment pays (i.e., family separation pay), how much additional monthly pay would be needed for you to volunteer to go to a CONUS school for one year or less without your family? -Unedited

OS DATA	
COLS	LENGTH
NA-NA	NA

SAS DATA			
FORMAT NAME	TYPE	LENGTH	INFORMAT
AF318_	NUM	5	STDOS8

CODES TOO NUMEROUS TO LIST HERE.

Codes are too numerous to list here. The values for this variable range from 0 to 99999.

SOFA0408 Active Duty August 2004
Information Gathered on Survey - Confidential Variables

AF117U Assuming there are no deployment pays (i.e., family separation pay and hazardous duty pay), how much additional monthly pay would be needed for you to go OCONUS without your family for a tour to Germany or Europe? -Unedited

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF318_	NUM	5	STDOS8

CODES TOO NUMEROUS TO LIST HERE.

Codes are too numerous to list here. The values for this variable range from 0 to 99999.

SOFA0408 Active Duty August 2004
Information Gathered on Survey - Confidential Variables

AF118U Assuming there are no deployment pays (i.e., family separation pay and hazardous duty pay), how much additional monthly pay would be needed for you to go OCONUS on a dependent restricted tour to a place like Korea? -Unedited

OS DATA	
COLS	LENGTH
NA-NA	NA

SAS DATA			
FORMAT NAME	TYPE	LENGTH	INFORMAT
AF318_	NUM	5	STDOS8

CODES TOO NUMEROUS TO LIST HERE.

Codes are too numerous to list here. The values for this variable range from 0 to 99999.

SOFA0408 Active Duty August 2004
Information Gathered on Survey - Confidential Variables

AF121U

Suppose you had a choice between a 3-year assignment where deployments were unlikely and no special pay or a 3-year assignment where deployments were likely and for which you would receive a special pay of \$100 per month. Which one would you choose? -Unedited

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF146_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
5987	15.7	-9	.	No response
23654	62.1	-1	.B	No survey return
7653	20.1	1	1	The assignment where deployments were unlikely and no special pay
818	2.2	2	2	The assignment where deployments were likely and for which you would receive a special pay of \$100 per month
38112	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

SOFA0408 Active Duty August 2004
Information Gathered on Survey - Confidential Variables

AF122U

Suppose you had a choice between a 3-year assignment where deployments were unlikely and no special pay or a 3-year assignment where deployments were likely and for which you would receive a special pay of \$200 per month. Which one would you choose? -Unedited

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF147_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
6847	18.0	-9	.	No response
23654	62.1	-1	.B	No survey return
7280	19.1	1	1	The assignment where deployments were unlikely and no special pay
331	0.9	2	2	The assignment where deployments were likely and for which you would receive a special pay of \$200 per month
38112	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

SOFA0408 Active Duty August 2004
Information Gathered on Survey - Confidential Variables

AF123U

Suppose you had a choice between a 3-year assignment where deployments were unlikely and no special pay or a 3-year assignment where deployments were likely and for which you would receive a special pay of \$300 per month. Which one would you choose? -Unedited

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF148_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
7203	18.9	-9	.	No response
23654	62.1	-1	.B	No survey return
6129	16.1	1	1	The assignment where deployments were unlikely and no special pay
1126	3.0	2	2	The assignment where deployments were likely and for which you would receive a special pay of \$300 per month
38112	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

SOFA0408 Active Duty August 2004
Information Gathered on Survey - Confidential Variables

AF125U

Suppose you had a choice between an assignment that had no additional duties such as security officer or equipment custodian, and another assignment with these types of duties which had a special pay of \$50 per month. Which one would you choose? -Unedited

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF150_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
6454	16.9	-9	.	No response
23654	62.1	-1	.B	No survey return
6405	16.8	1	1	The assignment with no additional duties and no special pay
1599	4.2	2	2	The assignment with additional duties and special pay of \$50 per month
38112	100.0	TOTALS		

SOFA0408 Active Duty August 2004
Information Gathered on Survey - Confidential Variables

AF126U

Suppose you had a choice between an assignment that had no additional duties such as security officer or equipment custodian, and another assignment with these types of duties which had a special pay of \$75 per month. Which one would you choose? -Unedited

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF151_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
8084	21.2	-9	.	No response
23654	62.1	-1	.B	No survey return
6141	16.1	1	1	The assignment with no additional duties and no special pay
233	0.6	2	2	The assignment with additional duties and special pay of \$75 per month
38112	100.0	TOTALS		

SOFA0408 Active Duty August 2004
Information Gathered on Survey - Confidential Variables

AF127U

Suppose you had a choice between an assignment that had no additional duties such as security officer or equipment custodian, and another assignment with these types of duties which had a special pay of \$100 per month. Which one would you choose? -Unedited

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF149_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
8339	21.9	-9	.	No response
23654	62.1	-1	.B	No survey return
4262	11.2	1	1	The assignment with no additional duties and no special pay
1857	4.9	2	2	The assignment with additional duties and special pay of \$100 per month
38112	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

SOFA0408 Active Duty August 2004
Information Gathered on Survey - Confidential Variables

AF129U

Suppose that upon retirement you had a choice between retired pay that was \$300 a month higher and no health insurance or the present package of retired pay and Tricare for Life. Would you select the retired pay with no health insurance? -Unedited

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF119_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
2601	6.8	-9	.	No response
23654	62.1	-1	.B	No survey return
11392	29.9	1	1	No, present package of retired pay and Tricare for Life
465	1.2	2	2	Yes, retired pay that was \$300 a month higher with no health insurance
38112	100.0	TOTALS		

SOFA0408 Active Duty August 2004
Information Gathered on Survey - Confidential Variables

AF130U

Suppose that upon retirement you had a choice between retired pay that was \$400 a month higher and no health insurance or the present package of retired pay and Tricare for Life. Would you select the retired pay with no health insurance? -Unedited

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF120_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
3129	8.2	-9	.	No response
23654	62.1	-1	.B	No survey return
9762	25.6	1	1	No, present package of retired pay and Tricare for Life
1567	4.1	2	2	Yes, retired pay that was \$400 a month higher with no health insurance
38112	100.0	TOTALS		

SOFA0408 Active Duty August 2004
Information Gathered on Survey - Confidential Variables

AF136U How many times did you roll-over your initial payday loan?
-Unedited

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF318_	NUM	5	STDOS8

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
13704	36.0	-9	.	No response
23654	62.1	-1	.B	No survey return
224	0.6	0	0	0
112	0.3	1	1	1
99	0.3	2	2	2
89	0.2	3	3	3
43	0.1	4	4	4
43	0.1	5	5	5
28	0.1	6	6	6
8	0.0	7	7	7
14	0.0	8	8	8
2	0.0	9	9	9
28	0.1	10	10	10
1	0.0	11	11	11
13	0.0	12	12	12
1	0.0	14	14	14
8	0.0	15	15	15
1	0.0	16	16	16
3	0.0	18	18	18
12	0.0	20	20	20
3	0.0	22	22	22
1	0.0	23	23	23
8	0.0	24	24	24
2	0.0	25	25	25
2	0.0	30	30	30
2	0.0	35	35	35
4	0.0	50	50	50
1	0.0	54	54	54
1	0.0	60	60	60
1	0.0	90	90	90
38112	99.9	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

SOFA0408 Active Duty August 2004
Information Gathered on Survey - Confidential Variables

AF137U

The Department of Defense has been considering the elimination of the "up-or-out" rule for officers, thereby allowing officers passed over for promotion to stay on active duty. What impact do you believe such a policy change to "up-or-stay" would have on the morale of the officer corps, as whole? -Unedited

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF109_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
10613	27.9	-9	.	No response
23654	62.1	-1	.B	No survey return
384	1.0	1	1	Definitely lower morale
927	2.4	2	2	Probably lower morale
932	2.5	3	3	Neither improve nor lower morale
1086	2.9	4	4	Probably improve morale
516	1.4	5	5	Definitely improve morale
38112	100.2	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

SOFA0408 Active Duty August 2004
Information Gathered on Survey - Confidential Variables

AF138U What impact do you believe a policy change to "up-or-stay" would have on the quality of the officer corps, as whole? - Unedited

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF110_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
10619	27.9	-9	.	No response
23654	62.1	-1	.B	No survey return
487	1.3	1	1	Definitely lower quality
1260	3.3	2	2	Probably lower quality
1129	3.0	3	3	Neither improve nor lower quality
709	1.9	4	4	Probably improve quality
254	0.7	5	5	Definitely improve quality
38112	100.2	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

SOFA0408 Active Duty August 2004
Information Gathered on Survey - Confidential Variables

COMMENT

If you have comments or concerns that you were not able to express in answering this survey, please enter them in the space provided. Any comments you make on this questionnaire will be kept confidential, and no follow-up action will be taken in response to any specifics reported.

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF021_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
23654	62.1	-1	.B	No survey return
9982	26.2	1	1	No text entered
4476	11.7	2	2	Text entered
38112	100.0	TOTALS		

SOFA0408 Active Duty August 2004
Information Gathered on Survey - Confidential Variables

DEPNTACR

DEPNTACR (Recode) Total number of dependents

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF204_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
6221	16.3	-9	.	No response
23654	62.1	-1	.B	No survey return
2730	7.2	1	1	1
3288	8.6	2	2	2
1497	3.9	3	3	3
488	1.3	4	4	4
135	0.4	5	5	5
63	0.2	6	6	6
14	0.0	7	7	7
9	0.0	8	8	8
6	0.0	9	9	9
1	0.0	10	10	10
1	0.0	11	11	11
1	0.0	12	12	12
1	0.0	14	14	14
1	0.0	18	18	18
1	0.0	23	23	23
1	0.0	27	27	27
38112	100.0	TOTALS		

SOFA0408 Active Duty August 2004
Information Gathered on Survey - Confidential Variables

REQUEST

Thank you for participating in the DoD August 2004 Status of Forces Survey of Active-Duty Members. There are no more questions on this survey. If you would like to receive a message advising you of when and where the results will be available, please provide your e-mail address. Your address will only be used for this purpose - Flag

OS DATA	
COLS	LENGTH
NA-NA	NA

SAS DATA			
FORMAT NAME	TYPE	LENGTH	INFORMAT
AF019_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
23654	62.1	-1	.B	No survey return
7081	18.6	1	1	No email address entered
7377	19.4	2	2	Email address entered
38112	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

SOFA0408 Active Duty August 2004
Variables for Analysis - Confidential Variables

ACOMTCMP Sum of Affective Commitment Scale

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF326_	NUM	8	15

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
23654	62.1	-1	.B	No survey return
1073	2.8	0	0	0
7	0.0	1	1	1
2	0.0	2	2	2
17	0.0	3	3	3
17	0.0	4	4	4
209	0.6	5	5	5
13133	34.5	6	6	6
38112	100.0	TOTALS		

SOFA0408 Active Duty August 2004
Variables for Analysis - Confidential Variables

AF040R Recode AF040 - Since September 11, 2001, how manytimes have
you been deployed in support of the GWOT?

OS DATA			SAS DATA			
COLS	LENGTH		FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA		AF155_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
406	1.1	-9	.	No response
23654	62.1	-1	.B	No survey return
7320	19.2	-6	.N	Not applicable
3932	10.3	1	1	1
1819	4.8	2	2	2
509	1.3	3	3	3
181	0.5	4	4	4
100	0.3	5	5	5
65	0.2	6	6	6
25	0.1	7	7	7
19	0.1	8	8	8
4	0.0	9	9	9
19	0.1	10	10	10
3	0.0	12	12	12
37	0.1	20	20	20
19	0.1	30	30	30
38112	100.3	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

SOFA0408 Active Duty August 2004
Variables for Analysis - Confidential Variables

AF040RF

Top coding flag for AF040R

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF200_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
14402	37.8	-9	.	No response
23654	62.1	-1	.B	No survey return
56	0.2	2	2	Maximum value changed
38112	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

SOFA0408 Active Duty August 2004
Variables for Analysis - Confidential Variables

AF042F

Top Coding Of AF042 - Since September 11, 2001, what is the total number of days you have been away from your permanent duty station in support of the GWOT?

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF200_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
14456	37.9	-9	.	No response
23654	62.1	-1	.B	No survey return
2	0.0	2	2	Maximum value changed
38112	100.0	TOTALS		

SOFA0408 Active Duty August 2004
Variables for Analysis - Confidential Variables

AF044F

Top Coding of AF044 - How many days have you been deployed to a combat zone or an area where you drew imminent danger or hostile fire pay since September 11, 2001?

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF200_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
14455	37.9	-9	.	No response
23654	62.1	-1	.B	No survey return
3	0.0	2	2	Maximum value changed
38112	100.0	TOTALS		

SOFA0408 Active Duty August 2004
Variables for Analysis - Confidential Variables

AF053F

Top Coding Of AF053

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF200_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
38080	99.9	-9	.	No response
32	0.1	2	2	Maximum value changed
38112	100.0	TOTALS		

SOFA0408 Active Duty August 2004
Variables for Analysis - Confidential Variables

AF054F

Top Coding Of AF054 - What is the monetary bonus that you would accept for an additional 3-year active-duty service commitment?

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF200_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
38102	100.0	-9	.	No response
10	0.0	2	2	Maximum value changed
38112	100.0	TOTALS		

SOFA0408 Active Duty August 2004
Variables for Analysis - Confidential Variables

AF056R

Briefing-How have the reports of alleged prisoner abuse at Abu Ghraib affected your desire to continue to serve in the military?

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	DTSERF	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
688	1.8	-9	.	No response
23654	62.1	-1	.B	No survey return
1140	3.0	1	1	Greatly increased or increased desire to serve
11720	30.8	2	2	Neither
910	2.4	3	3	Greatly decreased or decreased desire to serve
38112	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

SOFA0408 Active Duty August 2004
Variables for Analysis - Confidential Variables

AF065AR

Briefing-When you first entered the military, were you told that... It was possible that you would be deployed during your time in service

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	DEFPRBF	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
878	2.3	-9	.	No response
23654	62.1	-1	.B	No survey return
1934	5.1	1	1	Definitely or probably not
1039	2.7	2	2	Not sure
10607	27.8	3	3	Definitely or probably yes
38112	100.0	TOTALS		

SOFA0408 Active Duty August 2004
Variables for Analysis - Confidential Variables

AF065BR

Briefing-When you first entered the military, were you told that... It was possible that you would be deployed to hostile or dangerous locations during your time in service

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	DEFPRBF	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
902	2.4	-9	.	No response
23654	62.1	-1	.B	No survey return
2602	6.8	1	1	Definitely or probably not
1493	3.9	2	2	Not sure
9461	24.8	3	3	Definitely or probably yes
38112	100.0	TOTALS		

SOFA0408 Active Duty August 2004
Variables for Analysis - Confidential Variables

AF066R

Briefing-When you first entered the military, how likely did you think it was that you would be deployed in the first 4 years?

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	LIKELYF	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
879	2.3	-9	.	No response
23654	62.1	-1	.B	No survey return
2879	7.6	1	1	Very unlikely/unlikely
2034	5.3	2	2	Neither
8666	22.7	3	3	Very likely/likely
38112	100.0	TOTALS		

SOFA0408 Active Duty August 2004
Variables for Analysis - Confidential Variables

AF067R

Briefing-When you first entered the military, how likely did you think it was that you would be deployed in your career?

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	LIKELYF	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
960	2.5	-9	.	No response
23654	62.1	-1	.B	No survey return
1006	2.6	1	1	Very unlikely/unlikely
1024	2.7	2	2	Neither
11468	30.1	3	3	Very likely/likely
38112	100.0	TOTALS		

SOFA0408 Active Duty August 2004
Variables for Analysis - Confidential Variables

AF068R

Briefing-When you first entered the military, how likely did you think it was that you would be deployed to dangerous places in the first 4 years?

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	LIKELYF	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
909	2.4	-9	.	No response
23654	62.1	-1	.B	No survey return
3457	9.1	1	1	Very unlikely/unlikely
2782	7.3	2	2	Neither
7310	19.2	3	3	Very likely/likely
38112	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

SOFA0408 Active Duty August 2004
Variables for Analysis - Confidential Variables

AF069R

Briefing-When you first entered the military, how likely did you think it was that you would be deployed to dangerous places in your career?

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	LIKELYF	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
941	2.5	-9	.	No response
23654	62.1	-1	.B	No survey return
1748	4.6	1	1	Very unlikely/unlikely
1900	5.0	2	2	Neither
9869	25.9	3	3	Very likely/likely
38112	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

SOFA0408 Active Duty August 2004
Variables for Analysis - Confidential Variables

AF078R Recode AF078 - How many separate times have you been
stationed overseas with your family?

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF158_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
10	0.0	-9	.	No response
23654	62.1	-1	.B	No survey return
3820	10.0	-6	.N	Not applicable
6481	17.0	0	0	0
2720	7.1	1	1	1
966	2.5	2	2	2
314	0.8	3	3	3
120	0.3	4	4	4
27	0.1	5	5	5
38112	99.9	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

SOFA0408 Active Duty August 2004
Variables for Analysis - Confidential Variables

AF078RF

TOP CODING FLAG FOR AF078R

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF200_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
14431	37.9	-9	.	No response
23654	62.1	-1	.B	No survey return
27	0.1	2	2	Maximum value changed
38112	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

SOFA0408 Active Duty August 2004
Variables for Analysis - Confidential Variables

AF080R Recode AF080 - How many separate times have you been
stationed overseas without your family?

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF158_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
15	0.0	-9	.	No response
23654	62.1	-1	.B	No survey return
3833	10.1	-6	.N	Not applicable
7091	18.6	0	0	0
2321	6.1	1	1	1
742	2.0	2	2	2
267	0.7	3	3	3
149	0.4	4	4	4
40	0.1	5	5	5
38112	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

SOFA0408 Active Duty August 2004
Variables for Analysis - Confidential Variables

AF080RF Top coding flag for AF080R - How many separate times have
you been stationed overseas without your family?

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF200_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
14418	37.8	-9	.	No response
23654	62.1	-1	.B	No survey return
40	0.1	2	2	Maximum value changed
38112	100.0	TOTALS		

SOFA0408 Active Duty August 2004
Variables for Analysis - Confidential Variables

AF086R

Recode AF086 - Days did you drink alcohol: Midpoints

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	4.1	NUM	3	STDOS4

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
1246	3.3	-9	.	No response
23654	62.1	-1	.B	No survey return
3757	9.9	0	0	0
1393	3.7	1	1	1
3097	8.1	2.50000	2.5	2.5
3113	8.2	7	7	7
1181	3.1	15	15	15
407	1.1	23.50000	23.5	23.5
264	0.7	29	29	29
38112	100.2	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

SOFA0408 Active Duty August 2004
Variables for Analysis - Confidential Variables

AF087R2

Recode AF087R - Midpoints: When you drank alcohol in the
past 30 days, about how many drinks did you typically have?

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	4.1	NUM	3	STDOS4

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
27	0.1	-9	.	No response
23654	62.1	-1	.B	No survey return
1246	3.3	-6	.N	Not applicable
3757	9.9	0	0	0
140	0.4	1	1	1
2084	5.5	2.50000	2.5	2.5
4148	10.9	4	4	4
915	2.4	5	5	5
659	1.7	6.50000	6.5	6.5
681	1.8	8.50000	8.5	8.5
478	1.3	9	9	9
323	0.9	10	10	10
38112	100.3	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

SOFA0408 Active Duty August 2004
Variables for Analysis - Confidential Variables

AF088R2

Recode AF088R - Midpoints - Males: During the past 30 days,
on how many days did you have 5 or more drinks of beer,
wine, or liquor on the same occasion?

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	4.1	NUM	3	STDOS4

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
38	0.1	-9	.	No response
23654	62.1	-1	.B	No survey return
3830	10.1	-6	.N	Not applicable
6397	16.8	0	0	0
1381	3.6	1	1	1
1458	3.8	2.50000	2.5	2.5
946	2.5	7	7	7
267	0.7	15	15	15
90	0.2	23.50000	23.5	23.5
51	0.1	29	29	29
38112	100.0	TOTALS		

SOFA0408 Active Duty August 2004
Variables for Analysis - Confidential Variables

AF089R2

Recode AF089R - Midpoints- Females: During the past 30 days, on how many days did you have 4 or more drinks of beer, wine, or liquor on the same occasion?

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	4.1	NUM	3	STDOS4

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
10	0.0	-9	.	No response
23654	62.1	-1	.B	No survey return
11880	31.2	-6	.N	Not applicable
1904	5.0	0	0	0
276	0.7	1	1	1
237	0.6	2.50000	2.5	2.5
114	0.3	7	7	7
24	0.1	15	15	15
8	0.0	23.50000	23.5	23.5
5	0.0	29	29	29
38112	100.0	TOTALS		

SOFA0408 Active Duty August 2004
Variables for Analysis - Confidential Variables

AF090R

Recode AF090 - Cigarettes per day: Midpoints

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	4.1	NUM	3	STDOS4

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
1276	3.4	-9	.	No response
23654	62.1	-1	.B	No survey return
10590	27.8	0	0	0
628	1.7	3	3	3
901	2.4	10.50000	10.5	10.5
799	2.1	20.50000	20.5	20.5
179	0.5	30.50000	30.5	30.5
48	0.1	40.50000	40.5	40.5
14	0.0	50.50000	50.5	50.5
23	0.1	55	55	55
38112	100.2	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

SOFA0408 Active Duty August 2004
Variables for Analysis - Confidential Variables

AF091R

Recode AF091 - Chew/snuff per day: Midpoints

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	4.1	NUM	3	STDOS4

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
1270	3.3	-9	.	No response
23654	62.1	-1	.B	No survey return
11767	30.9	0	0	0
260	0.7	2	2	2
139	0.4	6	6	6
157	0.4	14	14	14
90	0.2	22	22	22
775	2.0	30	30	30
38112	100.0	TOTALS		

SOFA0408 Active Duty August 2004
Variables for Analysis - Confidential Variables

AF120R2 Recode AF120R - Special pay chosen for assignment w/likely deployment

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF316_	NUM	4	STDOS6

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
7772	20.4	-9	.	No response
23654	62.1	-1	.B	No survey return
4425	11.6	0	0	0
809	2.1	100	100	100
330	0.9	200	200	200
1122	2.9	300	300	300
38112	100.0	TOTALS		

SOFA0408 Active Duty August 2004
Variables for Analysis - Confidential Variables

AF124R2 Recode AF124R - Special pay chosen for assignment
w/additional duties

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF316_	NUM	4	STDOS6

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
5961	15.6	-9	.	No response
23654	62.1	-1	.B	No survey return
4809	12.6	0	0	0
1598	4.2	50	50	50
233	0.6	75	75	75
1857	4.9	100	100	100
38112	100.0	TOTALS		

SOFA0408 Active Duty August 2004
Variables for Analysis - Confidential Variables

AF128R2 Recode AF128R - Monthly retirement pay increase

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF316_	NUM	4	STDOS6

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
11529	30.3	-9	.	No response
23654	62.1	-1	.B	No survey return
898	2.4	200	200	200
465	1.2	300	300	300
1566	4.1	400	400	400
38112	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

SOFA0408 Active Duty August 2004
Variables for Analysis - Confidential Variables

AF132F

Top Coding of AF132 - What amount would you need to earn in the civilian world to maintain your current standard of living?

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF200_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
14368	37.7	-9	.	No response
23654	62.1	-1	.B	No survey return
90	0.2	2	2	Maximum value changed
38112	100.0	TOTALS		

SOFA0408 Active Duty August 2004
Variables for Analysis - Confidential Variables

AF135ADR Recode AF135A through AF135D - Used any of the financial services listed

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF188_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
1791	4.7	-9	.	No response
23654	62.1	-1	.B	No survey return
11371	29.8	1	1	No
1296	3.4	2	2	Yes
38112	100.0	TOTALS		

SOFA0408 Active Duty August 2004
Variables for Analysis - Confidential Variables

AF136F Top Coding of AF136 - How many times did you roll-over your
initial payday loan?

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF200_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
14451	37.9	-9	.	No response
23654	62.1	-1	.B	No survey return
7	0.0	2	2	Maximum value changed
38112	100.0	TOTALS		

SOFA0408 Active Duty August 2004
Variables for Analysis - Confidential Variables

AF137R

Briefing - What impact do you believe a policy change to
"up-or-stay" would have on morale of officer corps?

OS DATA			SAS DATA			
COLS	LENGTH		FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA		DEFPRBI	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
236	0.6	-9	.	No response
23654	62.1	-1	.B	No survey return
10377	27.2	-6	.N	Not applicable
1311	3.4	1	1	Definitely or probably lower
932	2.5	2	2	Neither
1602	4.2	3	3	Definitely or probably improve
38112	100.0	TOTALS		

SOFA0408 Active Duty August 2004
Variables for Analysis - Confidential Variables

AF138R

Briefing - What impact do you believe a policy change to
"up-or-stay" would have on quality of officer corps?

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	DEFPRBI	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
242	0.6	-9	.	No response
23654	62.1	-1	.B	No survey return
10377	27.2	-6	.N	Not applicable
1747	4.6	1	1	Definitely or probably lower
1129	3.0	2	2	Neither
963	2.5	3	3	Definitely or probably improve
38112	100.0	TOTALS		

SOFA0408 Active Duty August 2004
Variables for Analysis - Confidential Variables

CEYOS

Constructed Enlisted Years of Service

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF283_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
8628	22.6	1	1	Enlisted 3 to less than 6 YOS
7402	19.4	2	2	Enlisted 6 to less than 10 YOS
22082	57.9	3	3	Other/Unknown
38112	99.9	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

SOFA0408 Active Duty August 2004
Variables for Analysis - Confidential Variables

CPS_LFC Spouse Employment: Constructed from Questions 6-12 to conform to Bureau of Labor Statistics' standards using CPS labor force items.(PRSEMP01, PRSEMP02, PRSEMP03, PRCPS01, PRCPS02, PRCPS03, PRCPS04)

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF219_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
4860	12.8	-9	.	No response
23654	62.1	-1	.B	No survey return
4000	10.5	1	1	Employed
776	2.0	2	2	Unemployed
3463	9.1	3	3	Not in labor Force
1359	3.6	4	4	Armed Forces
38112	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

SOFA0408 Active Duty August 2004
Variables for Analysis - Confidential Variables

CPS_LFC2 Recoded CPS_LFC - Spouse employment status

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF231_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
4860	12.8	-9	.	No response
23654	62.1	-1	.B	No survey return
3463	9.1	1	1	Not in labor force
6135	16.1	2	2	In labor force
38112	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

SOFA0408 Active Duty August 2004
Variables for Analysis - Confidential Variables

CCOMTCMP

Sum - Continuance Commitment Scale

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF326_	NUM	8	15

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
23654	62.1	-1	.B	No survey return
1077	2.8	0	0	0
10	0.0	1	1	1
3	0.0	2	2	2
21	0.1	3	3	3
159	0.4	4	4	4
13188	34.6	5	5	5
38112	100.0	TOTALS		

SOFA0408 Active Duty August 2004
Variables for Analysis - Confidential Variables

COHCMF Sum - unit cohesion scale

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF326_	NUM	8	15

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
23654	62.1	-1	.B	No survey return
1207	3.2	0	0	0
3	0.0	1	1	1
9	0.0	2	2	2
74	0.2	3	3	3
13165	34.5	4	4	4
38112	100.0	TOTALS		

SOFA0408 Active Duty August 2004
Variables for Analysis - Confidential Variables

CRMORALR Briefing-How would you rate your current level of morale?

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	LOHI	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
1181	3.1	-9	.	No response
23654	62.1	-1	.B	No survey return
2466	6.5	1	1	Very low or low
5010	13.2	2	2	Moderate
5801	15.2	3	3	Very high or high
38112	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

SOFA0408 Active Duty August 2004
Variables for Analysis - Confidential Variables

CUMORALR Briefing-How would you rate the current level of morale in your unit?

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	LOHI	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
1236	3.2	-9	.	No response
23654	62.1	-1	.B	No survey return
3586	9.4	1	1	Very low or low
5660	14.9	2	2	Moderate
3976	10.4	3	3	Very high or high
38112	100.0	TOTALS		

SOFA0408 Active Duty August 2004
Variables for Analysis - Confidential Variables

CNUDEPLF Top coding flag for CNUDEPL - In your career, how many times have you been deployed for 30 days or more?

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF200_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
14347	37.6	-9	.	No response
23654	62.1	-1	.B	No survey return
111	0.3	2	2	Maximum value changed
38112	100.0	TOTALS		

SOFA0408 Active Duty August 2004
Variables for Analysis - Confidential Variables

DEPDNTAR Recode DEPDNTA - How many children or other legal dependents do you have in each age group? Mark one answer in each row. To indicate none, mark "0". To indicate nine or more, mark "9" Under 1 year old

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF227_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
13	0.0	-9	.	No response
23654	62.1	-1	.B	No survey return
7281	19.1	1	1	No
7164	18.8	2	2	Yes
38112	100.0	TOTALS		

SOFA0408 Active Duty August 2004
Variables for Analysis - Confidential Variables

DEPDNTBR Recode DEPDNTB - How many children or other legal dependents do you have in each age group? Mark one answer in each row. To indicate none, mark "0". To indicate nine or more, mark "9" 1-5 years old

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF227_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
13	0.0	-9	.	No response
23654	62.1	-1	.B	No survey return
11986	31.5	1	1	No
2459	6.5	2	2	Yes
38112	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

SOFA0408 Active Duty August 2004
Variables for Analysis - Confidential Variables

DEPDNTCR Recode DEPDNTC - How many children or other legal dependents do you have in each age group? Mark one answer in each row. To indicate none, mark "0". To indicate nine or more, mark "9" 6-12 years old

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF227_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
13	0.0	-9	.	No response
23654	62.1	-1	.B	No survey return
13985	36.7	1	1	No
460	1.2	2	2	Yes
38112	100.0	TOTALS		

SOFA0408 Active Duty August 2004
Variables for Analysis - Confidential Variables

ETMAWAYR Briefing-In the past 12 months, have you spent more or less time away from your permanent duty station than you expected when you first entered the military?

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	ETMAYRF	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
474	1.2	-9	.	No response
23654	62.1	-1	.B	No survey return
2892	7.6	1	1	Much less/less than expected
7593	19.9	2	2	Neither
3499	9.2	3	3	Much more/more than expected
38112	100.0	TOTALS		

SOFA0408 Active Duty August 2004
Variables for Analysis - Confidential Variables

FMCARDLR2 Briefing-How satisfied were you with the care your family
received during your most recent deployment?

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	SATISFY	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
2297	6.0	-9	.	No response
23654	62.1	-1	.B	No survey return
3849	10.1	-6	.N	Not applicable
1808	4.7	1	1	Very dissatisfied/dissatisfied
2571	6.8	2	2	Neither
3933	10.3	3	3	Very satisfied/satisfied
38112	100.0	TOTALS		

SOFA0408 Active Duty August 2004
Variables for Analysis - Confidential Variables

FUE Spouse Full Unemployment Rate

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF157_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
4860	12.8	-9	.	No response
23654	62.1	-1	.B	No survey return
3463	9.1	-6	.N	Not applicable, not in labor force
5359	14.1	1	1	1 - Employed - working spouse
776	2.0	2	2	2 - Unemployed
38112	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

SOFA0408 Active Duty August 2004
Variables for Analysis - Confidential Variables

FUE2

Recode FUE - Spouse Full Unemployment Rate: 4 level

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF209_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
331	0.9	-9	.	No response
23654	62.1	-1	.B	No survey return
5359	14.1	1	1	1 - Employed - Working spouse
776	2.0	2	2	2 - Unemployed spouse
3463	9.1	3	3	3 - Spouse not in labor force
4529	11.9	4	4	4 - Not applicable (SRMARST), not married
38112	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

SOFA0408 Active Duty August 2004
Variables for Analysis - Confidential Variables

GENPAY

Gender - Paygrade Group Concatenation

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF008_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
23654	62.1	-1	.B	No survey return
7453	19.6	11	11	Enlisted Male
2043	5.4	12	12	Enlisted Female
4135	10.9	21	21	Officers Male
827	2.2	22	22	Officers Female
38112	100.2	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

SOFA0408 Active Duty August 2004
Variables for Analysis - Confidential Variables

GENPAYR

Briefing - Gender and Paygrade Group

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF017_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
23654	62.1	-1	.B	No survey return
7453	19.6	1	1	Male Enlisted
2043	5.4	2	2	Female Enlisted
4135	10.9	3	3	Male Officers
827	2.2	4	4	Female Officers
38112	100.2	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

SOFA0408 Active Duty August 2004
Variables for Analysis - Confidential Variables

HISP_IM Imputed Hispanic Ethnicity

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF230_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
294	0.8	-9	.	No response
23654	62.1	-1	.B	No survey return
12249	32.1	1	1	Not Hispanic - all other
1915	5.0	2	2	Hispanic
38112	100.0	TOTALS		

SOFA0408 Active Duty August 2004
Variables for Analysis - Confidential Variables

HISP_IMF Hispanic Ethnicity Non-response Imputations Flag

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF226_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
294	0.8	-9	.	No response
37774	99.1	1	1	No imputed variable flag
44	0.1	2	2	Imputed variable flag
38112	100.0	TOTALS		

SOFA0408 Active Duty August 2004
Variables for Analysis - Confidential Variables

HOSTCDTR Briefing-How has the number of hostile deployments (or lack thereof) impacted your desire to stay in the military?

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	TMAWYF	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
1036	2.7	-9	.	No response
23654	62.1	-1	.B	No survey return
1351	3.5	1	1	Greatly increased/increased desire to stay
9798	25.7	2	2	Neither increased/decreased desired to stay
2273	6.0	3	3	Greatly decreased/decreased desire to stay
38112	100.0	TOTALS		

SOFA0408 Active Duty August 2004
Variables for Analysis - Confidential Variables

IMPTEMPO Briefing-Combination of expected time away and desire to stay in military

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF187_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
534	1.4	-9	.	No response
23654	62.1	-1	.B	No survey return
11974	31.4	1	1	Less than/neither expected and increased/neither desire to stay
1950	5.1	2	2	More than expected and decreased desire to stay
38112	100.0	TOTALS		

SOFA0408 Active Duty August 2004
Variables for Analysis - Confidential Variables

JOINGRUR Briefing-When you leave active duty, how likely is it that
you will join a National Guard or Reserve unit?

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	LIKELYF	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
3787	9.9	-9	.	No response
23654	62.1	-1	.B	No survey return
6465	17.0	1	1	Very unlikely/unlikely
1809	4.8	2	2	Neither
2397	6.3	3	3	Very likely/likely
38112	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

SOFA0408 Active Duty August 2004
Variables for Analysis - Confidential Variables

MLCHOSAR Briefing-How much do you agree or disagree with each of the following statements? I enjoy serving in the military

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AGREDIS	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
1093	2.9	-9	.	No response
23654	62.1	-1	.B	No survey return
866	2.3	1	1	Strongly disagree/disagree
1323	3.5	2	2	Neither
11176	29.3	3	3	Strongly agree/agree
38112	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

SOFA0408 Active Duty August 2004
Variables for Analysis - Confidential Variables

MLCHOSBR Briefing-How much do you agree or disagree with each of the following statements? Serving in the military is consistent with my personal goals

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AGREDIS	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
1177	3.1	-9	.	No response
23654	62.1	-1	.B	No survey return
1516	4.0	1	1	Strongly disagree/disagree
2216	5.8	2	2	Neither
9549	25.1	3	3	Strongly agree/agree
38112	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

SOFA0408 Active Duty August 2004
Variables for Analysis - Confidential Variables

MLCHOSCR Briefing-How much do you agree or disagree with each of the following statements? If I left the military, I would feel like I'm starting all over again

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AGREDIS	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
1120	2.9	-9	.	No response
23654	62.1	-1	.B	No survey return
3794	10.0	1	1	Strongly disagree/disagree
2388	6.3	2	2	Neither
7156	18.8	3	3	Strongly agree/agree
38112	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

SOFA0408 Active Duty August 2004
Variables for Analysis - Confidential Variables

MLCHOSDR Briefing-How much do you agree or disagree with each of the following statements? I would feel guilty if I left the military

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AGREDIS	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
1174	3.1	-9	.	No response
23654	62.1	-1	.B	No survey return
7800	20.5	1	1	Strongly disagree/disagree
3108	8.2	2	2	Neither
2376	6.2	3	3	Strongly agree/agree
38112	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

SOFA0408 Active Duty August 2004
Variables for Analysis - Confidential Variables

MLCHOSER Briefing-How much do you agree or disagree with each of the following statements? Generally, on a day-to-day basis, I am happy with my life in the military

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AGREDIS	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
1119	2.9	-9	.	No response
23654	62.1	-1	.B	No survey return
1906	5.0	1	1	Strongly disagree/disagree
2388	6.3	2	2	Neither
9045	23.7	3	3	Strongly agree/agree
38112	100.0	TOTALS		

SOFA0408 Active Duty August 2004
Variables for Analysis - Confidential Variables

MLCHOSFR

Briefing-How much do you agree or disagree with each of the following statements? It would be difficult for me to leave the military and give up the benefits that are available in the Service

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AGREDIS	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
1111	2.9	-9	.	No response
23654	62.1	-1	.B	No survey return
4090	10.7	1	1	Strongly disagree/disagree
2599	6.8	2	2	Neither
6658	17.5	3	3	Strongly agree/agree
38112	100.0	TOTALS		

SOFA0408 Active Duty August 2004
Variables for Analysis - Confidential Variables

MLCHOSGR Briefing-How much do you agree or disagree with each of the following statements? I would not leave the military right now because I have a sense of obligation to the people in it

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AGREDIS	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
1125	3.0	-9	.	No response
23654	62.1	-1	.B	No survey return
4637	12.2	1	1	Strongly disagree/disagree
3835	10.1	2	2	Neither
4861	12.8	3	3	Strongly agree/agree
38112	100.2	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

SOFA0408 Active Duty August 2004
Variables for Analysis - Confidential Variables

MLCHOSHR Briefing-How much do you agree or disagree with each of the following statements? I really feel as if the military's values are my own

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AGREDIS	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
1140	3.0	-9	.	No response
23654	62.1	-1	.B	No survey return
1662	4.4	1	1	Strongly disagree/disagree
3058	8.0	2	2	Neither
8598	22.6	3	3	Strongly agree/agree
38112	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

SOFA0408 Active Duty August 2004
Variables for Analysis - Confidential Variables

MLCHOSIR Briefing-How much do you agree or disagree with each of the following statements? I would have difficulty finding a job if I left the military

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AGREDIS	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
1150	3.0	-9	.	No response
23654	62.1	-1	.B	No survey return
10086	26.5	1	1	Strongly disagree/disagree
2016	5.3	2	2	Neither
1206	3.2	3	3	Strongly agree/agree
38112	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

SOFA0408 Active Duty August 2004
Variables for Analysis - Confidential Variables

MLCHOSJR Briefing-How much do you agree or disagree with each of the following statements? Generally, on a day-to-day basis, I am proud to be in the military

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AGREDIS	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
1130	3.0	-9	.	No response
23654	62.1	-1	.B	No survey return
443	1.2	1	1	Strongly disagree/disagree
1300	3.4	2	2	Neither
11585	30.4	3	3	Strongly agree/agree
38112	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

SOFA0408 Active Duty August 2004
Variables for Analysis - Confidential Variables

MLCHOSKR Briefing-How much do you agree or disagree with each of the following statements? If I left the military, I would feel like I had let my country down

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AGREDIS	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
1111	2.9	-9	.	No response
23654	62.1	-1	.B	No survey return
9049	23.7	1	1	Strongly disagree/disagree
2620	6.9	2	2	Neither
1678	4.4	3	3	Strongly agree/agree
38112	100.0	TOTALS		

SOFA0408 Active Duty August 2004
Variables for Analysis - Confidential Variables

MLCHOSLR Briefing-How much do you agree or disagree with each of the following statements? I continue to serve in the military because leaving would require considerable sacrifice

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AGREDIS	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
1135	3.0	-9	.	No response
23654	62.1	-1	.B	No survey return
7374	19.4	1	1	Strongly disagree/disagree
3311	8.7	2	2	Neither
2638	6.9	3	3	Strongly agree/agree
38112	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

SOFA0408 Active Duty August 2004
Variables for Analysis - Confidential Variables

MLCHOSMR

Briefing-How much do you agree or disagree with each of the following statements? I feel like being a member of the military can help me achieve what I want in life

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AGREDIS	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
1116	2.9	-9	.	No response
23654	62.1	-1	.B	No survey return
1869	4.9	1	1	Strongly disagree/disagree
3134	8.2	2	2	Neither
8339	21.9	3	3	Strongly agree/agree
38112	100.0	TOTALS		

SOFA0408 Active Duty August 2004
Variables for Analysis - Confidential Variables

MLCHOSNR

Briefing-How much do you agree or disagree with each of the following statements? One of the problems with leaving the military would be the lack of available alternatives

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AGREDIS	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
1119	2.9	-9	.	No response
23654	62.1	-1	.B	No survey return
8358	21.9	1	1	Strongly disagree/disagree
2790	7.3	2	2	Neither
2191	5.8	3	3	Strongly agree/agree
38112	100.0	TOTALS		

SOFA0408 Active Duty August 2004
Variables for Analysis - Confidential Variables

MLCHOSOR Briefing-How much do you agree or disagree with each of the following statements? I am committed to making the military my career

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AGREDIS	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
1133	3.0	-9	.	No response
23654	62.1	-1	.B	No survey return
2970	7.8	1	1	Strongly disagree/disagree
3449	9.1	2	2	Neither
6906	18.1	3	3	Strongly agree/agree
38112	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

SOFA0408 Active Duty August 2004
Variables for Analysis - Confidential Variables

MEUNITAR

Briefing-Indicate the extent to which you agree or disagree with the following statements about your unit. Service members in your unit really care about each other

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AGREDIS	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
1222	3.2	-9	.	No response
23654	62.1	-1	.B	No survey return
2770	7.3	1	1	Strongly disagree/disagree
3292	8.6	2	2	Neither
7174	18.8	3	3	Strongly agree/agree
38112	100.0	TOTALS		

SOFA0408 Active Duty August 2004
Variables for Analysis - Confidential Variables

MEUNITBR

Briefing-Indicate the extent to which you agree or disagree with the following statements about your unit. Service members in your unit work well as a team

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AGREDIS	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
1227	3.2	-9	.	No response
23654	62.1	-1	.B	No survey return
1785	4.7	1	1	Strongly disagree/disagree
2831	7.4	2	2	Neither
8615	22.6	3	3	Strongly agree/agree
38112	100.0	TOTALS		

SOFA0408 Active Duty August 2004
Variables for Analysis - Confidential Variables

MEUNITCR

Briefing-Indicate the extent to which you agree or disagree with the following statements about your unit. Service members in your unit pull together to get the job done

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AGREDIS	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
1237	3.3	-9	.	No response
23654	62.1	-1	.B	No survey return
1270	3.3	1	1	Strongly disagree/disagree
2311	6.1	2	2	Neither
9640	25.3	3	3	Strongly agree/agree
38112	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

SOFA0408 Active Duty August 2004
Variables for Analysis - Confidential Variables

MEUNITDR

Briefing-Indicate the extent to which you agree or disagree with the following statements about your unit. Service members in your unit trust each other

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AGREDIS	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
1243	3.3	-9	.	No response
23654	62.1	-1	.B	No survey return
3093	8.1	1	1	Strongly disagree/disagree
3636	9.5	2	2	Neither
6486	17.0	3	3	Strongly agree/agree
38112	100.0	TOTALS		

SOFA0408 Active Duty August 2004
Variables for Analysis - Confidential Variables

MLASPAR

Briefing-How satisfied are you with each of the following
aspects of military life? Type of assignments received

OS DATA			SAS DATA			
COLS	LENGTH		FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA		SATISFY	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
1305	3.4	-9	.	No response
23654	62.1	-1	.B	No survey return
1992	5.2	1	1	Very dissatisfied/dissatisfied
2159	5.7	2	2	Neither
9002	23.6	3	3	Very satisfied/satisfied
38112	100.0	TOTALS		

SOFA0408 Active Duty August 2004
Variables for Analysis - Confidential Variables

MLASPBR

Briefing-How satisfied are you with each of the following
aspects of military life? Frequency of PCS moves

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	SATISFY	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
1355	3.6	-9	.	No response
23654	62.1	-1	.B	No survey return
2284	6.0	1	1	Very dissatisfied/dissatisfied
4035	10.6	2	2	Neither
6784	17.8	3	3	Very satisfied/satisfied
38112	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

SOFA0408 Active Duty August 2004
Variables for Analysis - Confidential Variables

MLASPCR

Briefing-How satisfied are you with each of the following
aspects of military life? Deployments

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	SATISFY	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
1367	3.6	-9	.	No response
23654	62.1	-1	.B	No survey return
2627	6.9	1	1	Very dissatisfied/dissatisfied
4857	12.7	2	2	Neither
5607	14.7	3	3	Very satisfied/satisfied
38112	100.0	TOTALS		

SOFA0408 Active Duty August 2004
Variables for Analysis - Confidential Variables

MLASPDR

Briefing-How satisfied are you with each of the following aspects of military life? Other military duties that take you away from your permanent duty station

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	SATISFY	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
1287	3.4	-9	.	No response
23654	62.1	-1	.B	No survey return
1982	5.2	1	1	Very dissatisfied/dissatisfied
5970	15.7	2	2	Neither
5219	13.7	3	3	Very satisfied/satisfied
38112	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

SOFA0408 Active Duty August 2004
Variables for Analysis - Confidential Variables

MLASPER

Briefing-How satisfied are you with each of the following aspects of military life? Military values, lifestyle, and tradition

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	SATISFY	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
1275	3.4	-9	.	No response
23654	62.1	-1	.B	No survey return
1250	3.3	1	1	Very dissatisfied/dissatisfied
2586	6.8	2	2	Neither
9347	24.5	3	3	Very satisfied/satisfied
38112	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

SOFA0408 Active Duty August 2004
Variables for Analysis - Confidential Variables

MLASPPFR Briefing-How satisfied are you with each of the following
aspects of military life? Amount of enjoyment from your job

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	SATISFY	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
1200	3.2	-9	.	No response
23654	62.1	-1	.B	No survey return
2634	6.9	1	1	Very dissatisfied/dissatisfied
2311	6.1	2	2	Neither
8313	21.8	3	3	Very satisfied/satisfied
38112	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

SOFA0408 Active Duty August 2004
Variables for Analysis - Confidential Variables

MLASPGR

Briefing-How satisfied are you with each of the following aspects of military life? Your personal workload

OS DATA			SAS DATA			
COLS	LENGTH		FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA		SATISFY	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
1215	3.2	-9	.	No response
23654	62.1	-1	.B	No survey return
2873	7.5	1	1	Very dissatisfied/dissatisfied
2989	7.8	2	2	Neither
7381	19.4	3	3	Very satisfied/satisfied
38112	100.0	TOTALS		

SOFA0408 Active Duty August 2004
Variables for Analysis - Confidential Variables

MLASPHR

Briefing-How satisfied are you with each of the following
aspects of military life? Pace of your promotions

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	SATISFY	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
1217	3.2	-9	.	No response
23654	62.1	-1	.B	No survey return
4209	11.0	1	1	Very dissatisfied/dissatisfied
2764	7.3	2	2	Neither
6268	16.5	3	3	Very satisfied/satisfied
38112	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

SOFA0408 Active Duty August 2004
Variables for Analysis - Confidential Variables

MLASPIR

Briefing-How satisfied are you with each of the following aspects of military life? Training and professional development

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	SATISFY	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
1230	3.2	-9	.	No response
23654	62.1	-1	.B	No survey return
2833	7.4	1	1	Very dissatisfied/dissatisfied
2895	7.6	2	2	Neither
7500	19.7	3	3	Very satisfied/satisfied
38112	100.0	TOTALS		

SOFA0408 Active Duty August 2004
Variables for Analysis - Confidential Variables

MLASPCR

Briefing-How satisfied are you with each of the following aspects of military life? Off -duty educational opportunities

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	SATISFY	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
1235	3.2	-9	.	No response
23654	62.1	-1	.B	No survey return
2670	7.0	1	1	Very dissatisfied/dissatisfied
3198	8.4	2	2	Neither
7355	19.3	3	3	Very satisfied/satisfied
38112	100.0	TOTALS		

SOFA0408 Active Duty August 2004
Variables for Analysis - Confidential Variables

MLASPKR

Briefing-How satisfied are you with each of the following
aspects of military life? Job security

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	SATISFY	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
2150	5.6	-9	.	No response
23654	62.1	-1	.B	No survey return
456	1.2	1	1	Very dissatisfied/dissatisfied
1274	3.3	2	2	Neither
10578	27.8	3	3	Very satisfied/satisfied
38112	100.0	TOTALS		

SOFA0408 Active Duty August 2004
Variables for Analysis - Confidential Variables

MLASPLR

Briefing-How satisfied are you with each of the following aspects of military life? Amount of personal and family time you have

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	SATISFY	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
1274	3.3	-9	.	No response
23654	62.1	-1	.B	No survey return
5101	13.4	1	1	Very dissatisfied/dissatisfied
2741	7.2	2	2	Neither
5342	14.0	3	3	Very satisfied/satisfied
38112	100.0	TOTALS		

SOFA0408 Active Duty August 2004
Variables for Analysis - Confidential Variables

NCOMTCMP

Sum - Normative Commitment Scale

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF326_	NUM	8	15

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
23654	62.1	-1	.B	No survey return
1079	2.8	0	0	0
18	0.1	1	1	1
137	0.4	2	2	2
13224	34.7	3	3	3
38112	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

SOFA0408 Active Duty August 2004
Variables for Analysis - Confidential Variables

NHDEPLF

TOP CODING FLAG FOR NHDEPLYR

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF200_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
14384	37.7	-9	.	No response
23654	62.1	-1	.B	No survey return
74	0.2	2	2	Maximum value changed
38112	100.0	TOTALS		

SOFA0408 Active Duty August 2004
Variables for Analysis - Confidential Variables

NHDEPLYR Recode NUHDEPLY - In your career, how many times have you
been deployed to hostile locations for 30 days or more?

OS DATA			SAS DATA			
COLS	LENGTH		FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA		AF158_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
46	0.1	-9	.	No response
23654	62.1	-1	.B	No survey return
952	2.5	-6	.N	Not applicable
5070	13.3	0	0	0
3530	9.3	1	1	1
2366	6.2	2	2	2
1129	3.0	3	3	3
544	1.4	4	4	4
304	0.8	5	5	5
162	0.4	6	6	6
85	0.2	7	7	7
54	0.1	8	8	8
24	0.1	9	9	9
71	0.2	10	10	10
5	0.0	11	11	11
25	0.1	12	12	12
2	0.0	13	13	13
1	0.0	14	14	14
52	0.1	15	15	15
36	0.1	25	25	25
38112	100.0	TOTALS		

SOFA0408 Active Duty August 2004
Variables for Analysis - Confidential Variables

NHOSTCTR Briefing-How has the number of non-hostile deployments (or lack thereof) impacted your desire to stay in the military?

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	TMAWYF	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
977	2.6	-9	.	No response
23654	62.1	-1	.B	No survey return
1527	4.0	1	1	Greatly increased/increased desire to stay
10148	26.6	2	2	Neither increased/decreased desired to stay
1806	4.7	3	3	Greatly decreased/decreased desire to stay
38112	100.0	TOTALS		

SOFA0408 Active Duty August 2004
Variables for Analysis - Confidential Variables

NOCHILD Total number of children, includes zero children

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF203_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
46	0.1	-9	.	No response
23654	62.1	-1	.B	No survey return
6221	16.3	0	0	0
2839	7.5	1	1	1
3322	8.7	2	2	2
1390	3.7	3	3	3
431	1.1	4	4	4
124	0.3	5	5	5
53	0.1	6	6	6
14	0.0	7	7	7
7	0.0	8	8	8
5	0.0	9	9	9
2	0.0	10	10	10
1	0.0	12	12	12
1	0.0	14	14	14
2	0.0	18	18	18
38112	99.9	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

This variable was constructed for analysis primarily from self-report data (DEPDNTA and DEPDNTB).

SOFA0408 Active Duty August 2004
Variables for Analysis - Confidential Variables

OIF

Participant of Operation Iraqi Freedom

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF027_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
1476	3.9	-9	.	No response
23654	62.1	-1	.B	No survey return
8277	21.7	1	1	Non-OIF participant
4705	12.4	2	2	OIF participant
38112	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

SOFA0408 Active Duty August 2004
Variables for Analysis - Confidential Variables

PRSEMPR

Recode PRSEMP01,02&03 - In Armed Forces

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF002_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
23654	62.1	-1	.B	No survey return
4766	12.5	-6	.N	Not applicable
8172	21.4	1	1	No
1520	4.0	2	2	Yes
38112	100.0	TOTALS		

SOFA0408 Active Duty August 2004
Variables for Analysis - Confidential Variables

PRSEMP1R Recode PRSEMP01 - Is your spouse currently serving on active duty (not a member of the National Guard or Reserve)?

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF188_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
17	0.0	-9	.	No response
23654	62.1	-1	.B	No survey return
4766	12.5	-6	.N	Not applicable
8362	21.9	1	1	No
1313	3.5	2	2	Yes
38112	100.0	TOTALS		

SOFA0408 Active Duty August 2004
Variables for Analysis - Confidential Variables

PRSEMP2R Recode PRSEMP0R - Is your spouse currently serving as a member of the National Guard or Reserve in a full-time active duty program (AGR, TAR, AR)?

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF002_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
23654	62.1	-1	.B	No survey return
4783	12.6	-6	.N	Not applicable
9629	25.3	1	1	No
46	0.1	2	2	Yes
38112	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

SOFA0408 Active Duty August 2004
Variables for Analysis - Confidential Variables

PRSEMP3R Recode PRSEMP03 - Is your spouse currently as a member of another type of National Guard or Reserve unit (e.g., drilling unit, IMA, IRR, military technician)?

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF002_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
23654	62.1	-1	.B	No survey return
4783	12.6	-6	.N	Not applicable
9514	25.0	1	1	No
161	0.4	2	2	Yes
38112	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

SOFA0408 Active Duty August 2004
Variables for Analysis - Confidential Variables

PRSTYABR Briefing-Does your spouse or significant other think you
should stay on or leave active duty?

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF195_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
171	0.5	-9	.	No response
23654	62.1	-1	.B	No survey return
2401	6.3	-6	.N	Not applicable
3904	10.2	1	1	Strongly/somewhat favors leaving
1934	5.1	2	2	No opinion
6048	15.9	3	3	Strongly/somewhat favors staying
38112	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

SOFA0408 Active Duty August 2004
Variables for Analysis - Confidential Variables

PRSTAYCR Briefing-Does your family think that you should stay on or
leave active duty?

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF195_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
469	1.2	-9	.	No response
23654	62.1	-1	.B	No survey return
4267	11.2	1	1	Strongly/somewhat favors leaving
3487	9.2	2	2	No opinion
6235	16.4	3	3	Strongly/somewhat favors staying
38112	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

SOFA0408 Active Duty August 2004
Variables for Analysis - Confidential Variables

PCSLASTR Recode PCSLAST - How many months has it been since your
last PCS? To indicate less than 1 mont, enter "00". To
indicate more than 99 months, enter "99".

OS DATA	
COLS	LENGTH
NA-NA	NA

SAS DATA			
FORMAT NAME	TYPE	LENGTH	INFORMAT
AF326_	NUM	8	15

CODES TOO NUMEROUS TO LIST HERE.

Codes are too numerous to list here. The values for this variable range from 0
to 99.

SOFA0408 Active Duty August 2004
Variables for Analysis - Confidential Variables

PREPRD1R Briefing-Overall, how well prepared are you to perform your
wartime job?

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	PREPDF	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
503	1.3	-9	.	No response
23654	62.1	-1	.B	No survey return
791	2.1	1	1	Very poorly/poorly prepared
1640	4.3	2	2	Neither
11524	30.2	3	3	Very well/well prepared
38112	100.0	TOTALS		

SOFA0408 Active Duty August 2004
Variables for Analysis - Confidential Variables

PREPRD2R Briefing-Overall, how well prepared is your unit to perform
its wartime mission?

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	PREPDF	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
590	1.6	-9	.	No response
23654	62.1	-1	.B	No survey return
1399	3.7	1	1	Very poorly/poorly prepared
2732	7.2	2	2	Neither
9737	25.6	3	3	Very well/well prepared
38112	100.2	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

SOFA0408 Active Duty August 2004
Variables for Analysis - Confidential Variables

PREPRD3R Briefing-How well has your training prepared you to perform
your wartime job?

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	PREPDF	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
536	1.4	-9	.	No response
23654	62.1	-1	.B	No survey return
1147	3.0	1	1	Very poorly/poorly prepared
2402	6.3	2	2	Neither
10373	27.2	3	3	Very well/well prepared
38112	100.0	TOTALS		

SOFA0408 Active Duty August 2004
Variables for Analysis - Confidential Variables

PSTRESSR Briefing-Overall, how would you rate the current level of stress in your personal life?

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	STRESSF	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
566	1.5	-9	.	No response
23654	62.1	-1	.B	No survey return
2336	6.1	1	1	Much less/less than usual
5846	15.3	2	2	Neither
5710	15.0	3	3	Much more/more than usual
38112	100.0	TOTALS		

SOFA0408 Active Duty August 2004
Variables for Analysis - Confidential Variables

RACE_NI Non-imputed Self-report Race

OS DATA	
COLS	LENGTH
NA-NA	NA

SAS DATA			
FORMAT NAME	TYPE	LENGTH	INFORMAT
AF327_	NUM	8	15

CODES TOO NUMEROUS TO LIST HERE.

Codes are too numerous to list here. The values for this variable range from 11112 to 22222.

SOFA0408 Active Duty August 2004
Variables for Analysis - Confidential Variables

RACE_IM RACE_IM is self-report, except imputed when when self-report missing

OS DATA			SAS DATA			
COLS	LENGTH		FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA		AF215_	NUM	3	STDOS4

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
452	1.2	-9	.	No response
23654	62.1	-1	.B	No survey return
231	0.6	1	1	American Indian or Alaskan Native
687	1.8	2	2	Asian
2855	7.5	3	3	Black
96	0.3	4	4	Hawaiian Pacific Islander
9752	25.6	5	5	White
3	0.0	100	100	American Indian or Alaskan Native
				Asian
1	0.0	101	101	American Indian or Alaskan Native
				Asian Black
12	0.0	103	103	American Indian or Alaskan Native
				Asian Black Hawaiian Pacific
				Islander White
3	0.0	104	104	American Indian or Alaskan Native
				Asian Black White
2	0.0	106	106	American Indian or Alaskan Native
				Asian Hawaiian Pacific Islander
				White
1	0.0	107	107	American Indian or Alaskan Native
				Asian White
43	0.1	108	108	American Indian or Alaskan Native
				Black
1	0.0	110	110	American Indian or Alaskan Native
				Black Hawaiian Pacific Islander
				White
26	0.1	111	111	American Indian or Alaskan Native
				Black White
1	0.0	112	112	American Indian or Alaskan Native
				Hawaiian Pacific Islander
1	0.0	113	113	American Indian or Alaskan Native
				Hawaiian Pacific Islander White
127	0.3	114	114	American Indian or Alaskan Native
				White
25	0.1	115	115	Asian Black
2	0.0	118	118	Asian Black White
13	0.0	119	119	Asian Hawaiian Pasific Islander
5	0.0	120	120	Asian Hawaiian Pacific Islander
				White
68	0.2	121	121	Asian White
48	0.1	124	124	Black White
3	0.0	125	125	Hawaiian Pacific Islander White
38112	100.0	TOTALS		

SOFA0408 Active Duty August 2004
Variables for Analysis - Confidential Variables

RESTAY1R Recode RESTAY1 - Selected factor: quality of work
environment

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	RSTAYRF	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
782	2.1	-9	.	No response
23654	62.1	-1	.B	No survey return
11147	29.3	1	1	Not selected
2529	6.6	2	2	Selected
38112	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

SOFA0408 Active Duty August 2004
Variables for Analysis - Confidential Variables

RETINT1R Briefing-Suppose that you have to decide whether to stay on active duty. Assuming you could stay, how likely is it that you would choose to do so?

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	LIKELYF	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
401	1.1	-9	.	No response
23654	62.1	-1	.B	No survey return
3621	9.5	1	1	Very unlikely/unlikely
1675	4.4	2	2	Neither
8761	23.0	3	3	Very likely/likely
38112	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

SOFA0408 Active Duty August 2004
Variables for Analysis - Confidential Variables

RETINT2R

Briefing-If you could stay on active duty as long as you want, how likely is it that you would choose to serve in the military for at least 20 years?

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	LIKELYF	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
283	0.7	-9	.	No response
23654	62.1	-1	.B	No survey return
1888	5.0	-6	.N	Not applicable
2674	7.0	1	1	Very unlikely/unlikely
1769	4.6	2	2	Neither
7844	20.6	3	3	Very likely/likely
38112	100.0	TOTALS		

SOFA0408 Active Duty August 2004
Variables for Analysis - Confidential Variables

RENLISTR Recode REENLIST - At the end of your current
enlistment, would the offer of a re-enlistment bonus affect
your re-enlistment decision

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF198_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
1093	2.9	-9	.	No response
23654	62.1	-1	.B	No survey return
5120	13.4	-6	.N	Not applicable
4729	12.4	1	1	Yes, I would re-enlist w/big bonus
1889	5.0	2	2	No, I would not re-enlist w/out bonus
1627	4.3	3	3	No, I would not re-enlist regardless of size of bonus
38112	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

SOFA0408 Active Duty August 2004
Variables for Analysis - Confidential Variables

RESTAY1 Constructed from AF058-AF060: Importance of factor in
deciding to stay on active duty: Quality of work
environment

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	RSTAYF	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
782	2.1	-9	.	No response
23654	62.1	-1	.B	No survey return
11147	29.3	1	1	Not selected
893	2.3	2	2	Third most
871	2.3	3	3	Second most
765	2.0	4	4	Most
38112	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

SOFA0408 Active Duty August 2004
Variables for Analysis - Confidential Variables

RESTAY2 Constructed from AF058-AF060: Importance of factor in
deciding to stay on active duty: Quality of leadership

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	RSTAYF	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
782	2.1	-9	.	No response
23654	62.1	-1	.B	No survey return
11862	31.1	1	1	Not selected
694	1.8	2	2	Third most
602	1.6	3	3	Second most
518	1.4	4	4	Most
38112	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

SOFA0408 Active Duty August 2004
Variables for Analysis - Confidential Variables

RESTAY3 Constructed from AF058-AF060: Importance of factor in
deciding to stay on active duty: Choice of jobs

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	RSTAYF	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
782	2.1	-9	.	No response
23654	62.1	-1	.B	No survey return
11773	30.9	1	1	Not selected
600	1.6	2	2	Third most
636	1.7	3	3	Second most
667	1.8	4	4	Most
38112	100.2	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

SOFA0408 Active Duty August 2004
Variables for Analysis - Confidential Variables

RESTAY4 Constructed from AF058-AF060: Importance of factor in
deciding to stay on active duty: Level of challenge in your
job

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	RSTAYF	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
782	2.1	-9	.	No response
23654	62.1	-1	.B	No survey return
12708	33.3	1	1	Not selected
415	1.1	2	2	Third most
365	1.0	3	3	Second most
188	0.5	4	4	Most
38112	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

SOFA0408 Active Duty August 2004
Variables for Analysis - Confidential Variables

RESTAY5 Constructed from AF058-AF060: Importance of factor in
deciding to stay on active duty: Sense of accomplishment

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	RSTAYF	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
782	2.1	-9	.	No response
23654	62.1	-1	.B	No survey return
11611	30.5	1	1	Not selected
736	1.9	2	2	Third most
686	1.8	3	3	Second most
643	1.7	4	4	Most
38112	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

SOFA0408 Active Duty August 2004
Variables for Analysis - Confidential Variables

RESTAY6

Constructed from AF058-AF060: Importance of factor in
deciding to stay on active duty: Opport to be assigned to
station of choice

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	RSTAYF	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
782	2.1	-9	.	No response
23654	62.1	-1	.B	No survey return
10001	26.2	1	1	Not selected
1077	2.8	2	2	Third most
1196	3.1	3	3	Second most
1402	3.7	4	4	Most
38112	100.0	TOTALS		

SOFA0408 Active Duty August 2004
Variables for Analysis - Confidential Variables

RESTAY7 Constructed from AF058-AF060: Importance of factor in
deciding to stay on active duty: Avail and quality of
equipment to do your job

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	RSTAYF	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
782	2.1	-9	.	No response
23654	62.1	-1	.B	No survey return
13399	35.2	1	1	Not selected
136	0.4	2	2	Third most
87	0.2	3	3	Second most
54	0.1	4	4	Most
38112	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

SOFA0408 Active Duty August 2004
Variables for Analysis - Confidential Variables

RESTAY8 Constructed from AF058-AF060: Importance of factor in
deciding to stay on active duty: Rotational assignments

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	RSTAYF	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
782	2.1	-9	.	No response
23654	62.1	-1	.B	No survey return
13109	34.4	1	1	Not selected
231	0.6	2	2	Third most
191	0.5	3	3	Second most
145	0.4	4	4	Most
38112	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

SOFA0408 Active Duty August 2004
Variables for Analysis - Confidential Variables

RESTAY9 Constructed from AF058-AF060: Importance of factor in
deciding to stay on active duty: Level of integrity in your
unit

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	RSTAYF	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
782	2.1	-9	.	No response
23654	62.1	-1	.B	No survey return
13252	34.8	1	1	Not selected
180	0.5	2	2	Third most
166	0.4	3	3	Second most
78	0.2	4	4	Most
38112	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

SOFA0408 Active Duty August 2004
Variables for Analysis - Confidential Variables

RESTAY10 Constructed from AF058-AF060: Importance of factor in
deciding to stay on active duty: Amt of personal and family
time you have

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	RSTAYF	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
782	2.1	-9	.	No response
23654	62.1	-1	.B	No survey return
9028	23.7	1	1	Not selected
1199	3.2	2	2	Third most
1539	4.0	3	3	Second most
1910	5.0	4	4	Most
38112	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

SOFA0408 Active Duty August 2004
Variables for Analysis - Confidential Variables

RESTAY11 Constructed from AF058-AF060: Importance of factor in
deciding to stay on active duty: Amount of time you spend
away from your home station

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	RSTAYF	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
782	2.1	-9	.	No response
23654	62.1	-1	.B	No survey return
10841	28.5	1	1	Not selected
691	1.8	2	2	Third most
950	2.5	3	3	Second most
1194	3.1	4	4	Most
38112	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

SOFA0408 Active Duty August 2004
Variables for Analysis - Confidential Variables

RESTAY12 Constructed from AF058-AF060: Importance of factor in
deciding to stay on active duty: Job security

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	RSTAYF	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
782	2.1	-9	.	No response
23654	62.1	-1	.B	No survey return
10932	28.7	1	1	Not selected
717	1.9	2	2	Third most
850	2.2	3	3	Second most
1177	3.1	4	4	Most
38112	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

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Variables for Analysis - Confidential Variables

RESTAY13 Constructed from AF058-AF060: Importance of factor in
deciding to stay on active duty: Opportunites for career
advancement

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	RSTAYF	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
782	2.1	-9	.	No response
23654	62.1	-1	.B	No survey return
10328	27.1	1	1	Not selected
1069	2.8	2	2	Third most
1013	2.7	3	3	Second most
1266	3.3	4	4	Most
38112	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

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Variables for Analysis - Confidential Variables

RESTAY14 Constructed from AF058-AF060: Importance of factor in
deciding to stay on active duty: Opportunitites for training
and professional development

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	RSTAYF	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
782	2.1	-9	.	No response
23654	62.1	-1	.B	No survey return
12263	32.2	1	1	Not selected
582	1.5	2	2	Third most
521	1.4	3	3	Second most
310	0.8	4	4	Most
38112	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

SOFA0408 Active Duty August 2004
Variables for Analysis - Confidential Variables

RESTAY15 Constructed from AF058-AF060: Importance of factor in
deciding to stay on active duty: Opportunites for
retraining

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	RSTAYF	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
782	2.1	-9	.	No response
23654	62.1	-1	.B	No survey return
13132	34.5	1	1	Not selected
159	0.4	2	2	Third most
173	0.5	3	3	Second most
212	0.6	4	4	Most
38112	100.2	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

SOFA0408 Active Duty August 2004
Variables for Analysis - Confidential Variables

RESTAY16 Constructed from AF058-AF060: Importance of factor in
deciding to stay on active duty: Opportunities for
stabilized tours

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	RSTAYF	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
782	2.1	-9	.	No response
23654	62.1	-1	.B	No survey return
12275	32.2	1	1	Not selected
507	1.3	2	2	Third most
496	1.3	3	3	Second most
398	1.0	4	4	Most
38112	100.0	TOTALS		

SOFA0408 Active Duty August 2004
Variables for Analysis - Confidential Variables

RESTAY17 Constructed from AF058-AF060: Importance of factor in
deciding to stay on active duty: Annual leave

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	RSTAYF	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
782	2.1	-9	.	No response
23654	62.1	-1	.B	No survey return
12981	34.1	1	1	Not selected
342	0.9	2	2	Third most
259	0.7	3	3	Second most
94	0.3	4	4	Most
38112	100.2	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

SOFA0408 Active Duty August 2004
Variables for Analysis - Confidential Variables

RESTAY18 Constructed from AF058-AF060: Importance of factor in
deciding to stay on active duty: Dental insurance for your
family

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	RSTAYF	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
782	2.1	-9	.	No response
23654	62.1	-1	.B	No survey return
13332	35.0	1	1	Not selected
174	0.5	2	2	Third most
122	0.3	3	3	Second most
48	0.1	4	4	Most
38112	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

SOFA0408 Active Duty August 2004
Variables for Analysis - Confidential Variables

RESTAY19 Constructed from AF058-AF060: Importance of factor in
deciding to stay on active duty: Service Members Group Life
Insurance (SGLI)

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	RSTAYF	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
782	2.1	-9	.	No response
23654	62.1	-1	.B	No survey return
13484	35.4	1	1	Not selected
91	0.2	2	2	Third most
66	0.2	3	3	Second most
35	0.1	4	4	Most
38112	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

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Variables for Analysis - Confidential Variables

RESTAY20 Constructed from AF058-AF060: Importance of factor in
deciding to stay on active duty: Emergency relief societies

OS DATA			SAS DATA			
COLS	LENGTH		FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA		RSTAYF	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
782	2.1	-9	.	No response
23654	62.1	-1	.B	No survey return
13660	35.8	1	1	Not selected
8	0.0	2	2	Third most
7	0.0	3	3	Second most
1	0.0	4	4	Most
38112	100.0	TOTALS		

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Variables for Analysis - Confidential Variables

RESTAY21 Constructed from AF058-AF060: Importance of factor in
deciding to stay on active duty: Off-duty educational
opportunities

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	RSTAYF	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
782	2.1	-9	.	No response
23654	62.1	-1	.B	No survey return
12104	31.8	1	1	Not selected
666	1.8	2	2	Third most
557	1.5	3	3	Second most
349	0.9	4	4	Most
38112	100.2	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

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Variables for Analysis - Confidential Variables

RESTAY22 Constructed from AF058-AF060: Importance of factor in
deciding to stay on active duty: Opportunities to travel

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	RSTAYF	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
782	2.1	-9	.	No response
23654	62.1	-1	.B	No survey return
12782	33.5	1	1	Not selected
399	1.1	2	2	Third most
325	0.9	3	3	Second most
170	0.5	4	4	Most
38112	100.2	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

SOFA0408 Active Duty August 2004
Variables for Analysis - Confidential Variables

RESTAY23 Constructed from AF058-AF060: Importance of factor in
deciding to stay on active duty: Space available travel

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	RSTAYF	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
782	2.1	-9	.	No response
23654	62.1	-1	.B	No survey return
13604	35.7	1	1	Not selected
31	0.1	2	2	Third most
29	0.1	3	3	Second most
12	0.0	4	4	Most
38112	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

SOFA0408 Active Duty August 2004
Variables for Analysis - Confidential Variables

RESTAY24 Constructed from AF058-AF060: Importance of factor in
deciding to stay on active duty: Thrift savings plan

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	RSTAYF	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
782	2.1	-9	.	No response
23654	62.1	-1	.B	No survey return
13403	35.2	1	1	Not selected
121	0.3	2	2	Third most
96	0.3	3	3	Second most
56	0.2	4	4	Most
38112	100.2	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

SOFA0408 Active Duty August 2004
Variables for Analysis - Confidential Variables

RESTAY25 Constructed from AF058-AF060: Importance of factor in
deciding to stay on active duty: Pride in serving your
country

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	RSTAYF	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
782	2.1	-9	.	No response
23654	62.1	-1	.B	No survey return
10802	28.3	1	1	Not selected
879	2.3	2	2	Third most
880	2.3	3	3	Second most
1115	2.9	4	4	Most
38112	100.0	TOTALS		

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Variables for Analysis - Confidential Variables

RESTAY26 Constructed from AF058-AF060: Importance of factor in
deciding to stay on active duty: Military values, lifestyle
and tradition

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	RSTAYF	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
782	2.1	-9	.	No response
23654	62.1	-1	.B	No survey return
11727	30.8	1	1	Not selected
691	1.8	2	2	Third most
673	1.8	3	3	Second most
585	1.5	4	4	Most
38112	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

SOFA0408 Active Duty August 2004
Variables for Analysis - Confidential Variables

RESTAY27 Constructed from AF058-AF060: Importance of factor in
deciding to stay on active duty: Other non-monetary
incentives

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	RSTAYF	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
782	2.1	-9	.	No response
23654	62.1	-1	.B	No survey return
13116	34.4	1	1	Not selected
152	0.4	2	2	Third most
145	0.4	3	3	Second most
263	0.7	4	4	Most
38112	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

SOFA0408 Active Duty August 2004
Variables for Analysis - Confidential Variables

RESTAY2R Recode RESTAY2: Selected factor-quality of leadership

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	RSTAYRF	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
782	2.1	-9	.	No response
23654	62.1	-1	.B	No survey return
11862	31.1	1	1	Not selected
1814	4.8	2	2	Selected
38112	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

SOFA0408 Active Duty August 2004
Variables for Analysis - Confidential Variables

RESTAY3R Recode RESTAY3: Selected factor-choice of jobs

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	RSTAYRF	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
782	2.1	-9	.	No response
23654	62.1	-1	.B	No survey return
11773	30.9	1	1	Not selected
1903	5.0	2	2	Selected
38112	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

SOFA0408 Active Duty August 2004
Variables for Analysis - Confidential Variables

RESTAY4R Recode RESTAY4: Selected factor-level of challenge in your job

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	RSTAYRF	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
782	2.1	-9	.	No response
23654	62.1	-1	.B	No survey return
12708	33.3	1	1	Not selected
968	2.5	2	2	Selected
38112	100.0	TOTALS		

SOFA0408 Active Duty August 2004
Variables for Analysis - Confidential Variables

RESTAY5R Recode RESTAY5: Selected factor-sense of accomplishment

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	RSTAYRF	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
782	2.1	-9	.	No response
23654	62.1	-1	.B	No survey return
11611	30.5	1	1	Not selected
2065	5.4	2	2	Selected
38112	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

SOFA0408 Active Duty August 2004
Variables for Analysis - Confidential Variables

RESTAY6R Recode RESTAY6: Selected factor-Opport to be assigned to
station of choice

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	RSTAYRF	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
782	2.1	-9	.	No response
23654	62.1	-1	.B	No survey return
10001	26.2	1	1	Not selected
3675	9.6	2	2	Selected
38112	100.0	TOTALS		

SOFA0408 Active Duty August 2004
Variables for Analysis - Confidential Variables

RESTAY7R Recode RESTAY7: Selected factor-avail and quality of
equipment to do your job

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	RSTAYRF	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
782	2.1	-9	.	No response
23654	62.1	-1	.B	No survey return
13399	35.2	1	1	Not selected
277	0.7	2	2	Selected
38112	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

SOFA0408 Active Duty August 2004
Variables for Analysis - Confidential Variables

RESTAY8R Recode RESTAY8: Selected factor-rotational assignments

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	RSTAYRF	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
782	2.1	-9	.	No response
23654	62.1	-1	.B	No survey return
13109	34.4	1	1	Not selected
567	1.5	2	2	Selected
38112	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

SOFA0408 Active Duty August 2004
Variables for Analysis - Confidential Variables

RESTAY9R Recode RESTAY9: Selected factor-Level of integrity of your unit

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	RSTAYRF	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
782	2.1	-9	.	No response
23654	62.1	-1	.B	No survey return
13252	34.8	1	1	Not selected
424	1.1	2	2	Selected
38112	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

SOFA0408 Active Duty August 2004
Variables for Analysis - Confidential Variables

RESTY10R Recode RESTAY10: Selected factor-amt of personal and family
time you have

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	RSTAYRF	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
782	2.1	-9	.	No response
23654	62.1	-1	.B	No survey return
9028	23.7	1	1	Not selected
4648	12.2	2	2	Selected
38112	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

SOFA0408 Active Duty August 2004
Variables for Analysis - Confidential Variables

RESTY11R Recode RESTAY11: Selected factor-amount of time you spend
away from your home station

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	RSTAYRF	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
782	2.1	-9	.	No response
23654	62.1	-1	.B	No survey return
10841	28.5	1	1	Not selected
2835	7.4	2	2	Selected
38112	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

SOFA0408 Active Duty August 2004
Variables for Analysis - Confidential Variables

RESTY12R Recode RESTAY12: Selected factor-job security

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	RSTAYRF	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
782	2.1	-9	.	No response
23654	62.1	-1	.B	No survey return
10932	28.7	1	1	Not selected
2744	7.2	2	2	Selected
38112	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

SOFA0408 Active Duty August 2004
Variables for Analysis - Confidential Variables

RESTY13R Recode RESTAY13: Selected factor-opportunities for career advancement

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	RSTAYRF	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
782	2.1	-9	.	No response
23654	62.1	-1	.B	No survey return
10328	27.1	1	1	Not selected
3348	8.8	2	2	Selected
38112	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

SOFA0408 Active Duty August 2004
Variables for Analysis - Confidential Variables

RESTY14R Recode RESTAY14: Selected factor-opportunities for training
and professional development

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	RSTAYRF	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
782	2.1	-9	.	No response
23654	62.1	-1	.B	No survey return
12263	32.2	1	1	Not selected
1413	3.7	2	2	Selected
38112	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

SOFA0408 Active Duty August 2004
Variables for Analysis - Confidential Variables

RESTY15R Recode RESTAY15: Selected factor-opportunity for retraining

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	RSTAYRF	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
782	2.1	-9	.	No response
23654	62.1	-1	.B	No survey return
13132	34.5	1	1	Not selected
544	1.4	2	2	Selected
38112	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

SOFA0408 Active Duty August 2004
Variables for Analysis - Confidential Variables

RESTY17R Recode RESTAY17: Selected factor-Annual leave

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	RSTAYRF	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
782	2.1	-9	.	No response
23654	62.1	-1	.B	No survey return
12981	34.1	1	1	Not selected
695	1.8	2	2	Selected
38112	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

SOFA0408 Active Duty August 2004
Variables for Analysis - Confidential Variables

RESTY18R Recode RESTAY18: Selected factor-dental insurance for your family

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	RSTAYRF	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
782	2.1	-9	.	No response
23654	62.1	-1	.B	No survey return
13332	35.0	1	1	Not selected
344	0.9	2	2	Selected
38112	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

SOFA0408 Active Duty August 2004
Variables for Analysis - Confidential Variables

RESTY19R Recode RESTAY19: Selected factor-Service Members Group Life Insurance (SGLI)

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	RSTAYRF	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
782	2.1	-9	.	No response
23654	62.1	-1	.B	No survey return
13484	35.4	1	1	Not selected
192	0.5	2	2	Selected
38112	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

SOFA0408 Active Duty August 2004
Variables for Analysis - Confidential Variables

RESTY20R Recode RESTAY20: Selected factor-emergency relief societies

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	RSTAYRF	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
782	2.1	-9	.	No response
23654	62.1	-1	.B	No survey return
13660	35.8	1	1	Not selected
16	0.0	2	2	Selected
38112	100.0	TOTALS		

RESTY21R Recode RESTAY21: Selected factor-off-duty educational opportunities

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

SOFA0408 Active Duty August 2004
Variables for Analysis - Confidential Variables

RESTY22R Recode RESTAY22: Selected factor-opportunities to travel

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	RSTAYRF	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
782	2.1	-9	.	No response
23654	62.1	-1	.B	No survey return
12782	33.5	1	1	Not selected
894	2.4	2	2	Selected
38112	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

SOFA0408 Active Duty August 2004
Variables for Analysis - Confidential Variables

RESTY23R Recode RESTAY23: Selected factor-space available travel

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	RSTAYRF	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
782	2.1	-9	.	No response
23654	62.1	-1	.B	No survey return
13604	35.7	1	1	Not selected
72	0.2	2	2	Selected
38112	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

SOFA0408 Active Duty August 2004
Variables for Analysis - Confidential Variables

RESTY24R Recode RESTAY24: Selected factor-thrift savings plan

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	RSTAYRF	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
782	2.1	-9	.	No response
23654	62.1	-1	.B	No survey return
13403	35.2	1	1	Not selected
273	0.7	2	2	Selected
38112	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

SOFA0408 Active Duty August 2004
Variables for Analysis - Confidential Variables

RESTY25R Recode RESTAY25: Selected factor-pride in serving your country

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	RSTAYRF	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
782	2.1	-9	.	No response
23654	62.1	-1	.B	No survey return
10802	28.3	1	1	Not selected
2874	7.5	2	2	Selected
38112	100.0	TOTALS		

SOFA0408 Active Duty August 2004
Variables for Analysis - Confidential Variables

RESTY26R Recode RESTAY26: Selected factor-military values, lifestyle
and tradition

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	RSTAYRF	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
782	2.1	-9	.	No response
23654	62.1	-1	.B	No survey return
11727	30.8	1	1	Not selected
1949	5.1	2	2	Selected
38112	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

SOFA0408 Active Duty August 2004
Variables for Analysis - Confidential Variables

RESTY27R Recode RESTAY27: Selected factor-other non-monetary incentives

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	RSTAYRF	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
782	2.1	-9	.	No response
23654	62.1	-1	.B	No survey return
13116	34.4	1	1	Not selected
560	1.5	2	2	Selected
38112	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

SOFA0408 Active Duty August 2004
Variables for Analysis - Confidential Variables

SRGRADER Recode SRGRADE - Self-reported Paygrade Group 2

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF217_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
229	0.6	-9	.	No response
23654	62.1	-1	.B	No survey return
3024	7.9	1	1	E1 - E4
6314	16.6	2	2	E5 - E9
810	2.1	3	3	W1 - W5
1973	5.2	4	4	O1 - O3
2108	5.5	5	5	O4 - O6
38112	100.0	TOTALS		

SOFA0408 Active Duty August 2004
Variables for Analysis - Confidential Variables

SRRACEMB

Recode SRRACEA--SRRACEE - Concatenation

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF324_	NUM	8	15

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
1103	2.9	-9	.	No response
23654	62.1	-1	.B	No survey return
95	0.3	11112	11112	11112
674	1.8	11121	11121	11121
13	0.0	11122	11122	11122
223	0.6	11211	11211	11211
1	0.0	11212	11212	11212
3	0.0	11221	11221	11221
2736	7.2	12111	12111	12111
25	0.1	12121	12121	12121
43	0.1	12211	12211	12211
1	0.0	12221	12221	12221
9244	24.3	21111	21111	21111
3	0.0	21112	21112	21112
67	0.2	21121	21121	21121
5	0.0	21122	21122	21122
127	0.3	21211	21211	21211
1	0.0	21212	21212	21212
1	0.0	21221	21221	21221
2	0.0	21222	21222	21222
47	0.1	22111	22111	22111
2	0.0	22121	22121	22121
26	0.1	22211	22211	22211
1	0.0	22212	22212	22212
3	0.0	22221	22221	22221
12	0.0	22222	22222	22222
38112	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

SOFA0408 Active Duty August 2004
Variables for Analysis - Confidential Variables

SRRACEM Recode SRRACEA--SRRACEE - Marked more than one race

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF224_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
1103	2.9	-9	.	No response
23654	62.1	-1	.B	No survey return
12972	34.0	1	1	Marked only one
383	1.0	2	2	Marked more than one
38112	100.0	TOTALS		

SOFA0408 Active Duty August 2004
Variables for Analysis - Confidential Variables

SRRACEAR Recode SRRACEA - What is your race? Mark one or more races to indicate what you consider yourself to be. White

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF227_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
1103	2.9	-9	.	No response
23654	62.1	-1	.B	No survey return
3814	10.0	1	1	No
9541	25.0	2	2	Yes
38112	100.0	TOTALS		

These items are consistent with the '1997 Standards for Maintaining, Collecting, and Presenting Federal Data on Race and Ethnicity' and the 2000 Decennial Census.

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Variables for Analysis - Confidential Variables

SRRACEBR Recode SRRACEB - What is your race? Mark one or more races to indicate what you consider yourself to be. Black or African American

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF227_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
1103	2.9	-9	.	No response
23654	62.1	-1	.B	No survey return
10459	27.4	1	1	No
2896	7.6	2	2	Yes
38112	100.0	TOTALS		

These items are consistent with the '1997 Standards for Maintaining, Collecting, and Presenting Federal Data on Race and Ethnicity' and the 2000 Decennial Census.

SOFA0408 Active Duty August 2004
Variables for Analysis - Confidential Variables

SRRACECR Recode SRRACEC - What is your race? Mark one or more races to indicate what you consider yourself to be. American Indian or Alaska Native

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF227_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
1103	2.9	-9	.	No response
23654	62.1	-1	.B	No survey return
12911	33.9	1	1	No
444	1.2	2	2	Yes
38112	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

These items are consistent with the '1997 Standards for Maintaining, Collecting, and Presenting Federal Data on Race and Ethnicity' and the 2000 Decennial Census.

SOFA0408 Active Duty August 2004
Variables for Analysis - Confidential Variables

SRRACEDR Recode SRRACED - What is your race? Mark one or more races to indicate what you consider yourself to be. Asian (e.g., Asian Indian, Chinese, Filipino, Japanese, Korean, Vietnamese)

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF227_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
1103	2.9	-9	.	No response
23654	62.1	-1	.B	No survey return
12547	32.9	1	1	No
808	2.1	2	2	Yes
38112	100.0	TOTALS		

These items are consistent with the '1997 Standards for Maintaining, Collecting, and Presenting Federal Data on Race and Ethnicity' and the 2000 Decennial Census.

SOFA0408 Active Duty August 2004
Variables for Analysis - Confidential Variables

SRRACEER Recode SRRACEE - What is your race? Mark one or more races to indicate what you consider yourself to be. Native Hawaiian or other Pacific Islander (e.g., Samoan, Guamanian or Chamorro)

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF227_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
1103	2.9	-9	.	No response
23654	62.1	-1	.B	No survey return
13222	34.7	1	1	No
133	0.4	2	2	Yes
38112	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

These items are consistent with the '1997 Standards for Maintaining, Collecting, and Presenting Federal Data on Race and Ethnicity' and the 2000 Decennial Census.

SOFA0408 Active Duty August 2004
Variables for Analysis - Confidential Variables

SRRACEMR Recode SRRACEM - Marked more than one race

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF227_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
1103	2.9	-9	.	No response
23654	62.1	-1	.B	No survey return
12972	34.0	1	1	No
383	1.0	2	2	Yes
38112	100.0	TOTALS		

SOFA0408 Active Duty August 2004
Variables for Analysis - Confidential Variables

SRRETH2 Recode SRRETH1 - Self-report Race/Ethnicity: 7 level

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF237_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
446	1.2	-9	.	No response
23654	62.1	-1	.B	No survey return
8289	21.8	1	1	White
2631	6.9	2	2	Black
1871	4.9	3	3	Hispanic
168	0.4	4	4	American Indian/Alaskan Native
730	1.9	5	5	Asian/Pacific Islander
323	0.9	7	7	More than one race marked
38112	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

SOFA0408 Active Duty August 2004
Variables for Analysis - Confidential Variables

SRDSVC Self-report dual service spouse

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF189_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
305	0.8	-9	.	No response
23654	62.1	-1	.B	No survey return
4529	11.9	-6	.N	Not applicable
8104	21.3	1	1	Not Dual Service Spouse
207	0.5	2	2	Dual Guard/Reserve Spouse
1313	3.5	3	3	Dual Active Spouse
38112	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

SOFA0408 Active Duty August 2004
Variables for Analysis - Confidential Variables

SVCPAY Service - Paygrade concatenation, XSVC*10+XPAYGRP3

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF007_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
23654	62.1	-1	.B	No survey return
2703	7.1	11	11	Army Enlisted
1738	4.6	12	12	Army Officers
2669	7.0	21	21	Navy Enlisted
1151	3.0	22	22	Navy Officers
1873	4.9	31	31	Marine Enlisted
980	2.6	32	32	Marine Officers
2251	5.9	41	41	Air Force Enlisted
1093	2.9	42	42	Air Force Officers
38112	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

SOFA0408 Active Duty August 2004
Variables for Analysis - Confidential Variables

SVCPAYR

Briefing-Service by Paygrade Group

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF012_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
23654	62.1	-1	.B	No survey return
2703	7.1	1	1	Army Enlisted
1738	4.6	2	2	Army Officers
2669	7.0	3	3	Navy Enlisted
1151	3.0	4	4	Navy Officers
1873	4.9	5	5	Marine Enlisted
980	2.6	6	6	Marine Officers
2251	5.9	7	7	Air Force Enlisted
1093	2.9	8	8	Air Force Officers
38112	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

SOFA0408 Active Duty August 2004
Variables for Analysis - Confidential Variables

SVC5PAY

Service - Paygrade concatenation, XSVC*10+XPAYGRP2

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF006_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
23654	62.1	-1	.B	No survey return
904	2.4	11	11	Army E1-E4
1799	4.7	12	12	Army E5-E9
678	1.8	13	13	Army W1-W5
519	1.4	14	14	Army O1-O3
541	1.4	15	15	Army O4-O6
774	2.0	21	21	Navy E1-E4
1895	5.0	22	22	Navy E5-E9
44	0.1	23	23	Navy W1-W5
528	1.4	24	24	Navy O1-O3
579	1.5	25	25	Navy O4-O6
720	1.9	31	31	Marines E1-E4
1153	3.0	32	32	Marines E5-E9
100	0.3	33	33	Marines W1-W5
435	1.1	34	34	Marines O1-O3
445	1.2	35	35	Marines O4-O6
709	1.9	41	41	Air Force E1-E4
1542	4.1	42	42	Air Force E5-E9
528	1.4	44	44	Air Force O1-O3
565	1.5	45	45	Air Force O4-O6
38112	100.2	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

SOFA0408 Active Duty August 2004
Variables for Analysis - Confidential Variables

SVC5PAYR

Briefing - Service and Paygrade Group 5

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF011_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
23654	62.1	-1	.B	No survey return
904	2.4	1	1	Army E1-E4
1799	4.7	2	2	Army E5-E9
678	1.8	3	3	Army W1-W5
519	1.4	4	4	Army O1-O3
541	1.4	5	5	Army O4-O6
774	2.0	6	6	Navy E1-E4
1895	5.0	7	7	Navy E5-E9
44	0.1	8	8	Navy W1-W5
528	1.4	9	9	Navy O1-O3
579	1.5	10	10	Navy O4-O6
720	1.9	11	11	Marines E1-E4
1153	3.0	12	12	Marines E5-E9
100	0.3	13	13	Marines W1-W5
435	1.1	14	14	Marines O1-O3
445	1.2	15	15	Marines O4-O6
709	1.9	16	16	Air Force E1-E4
1542	4.1	17	17	Air Force E5-E9
528	1.4	19	19	Air Force O1-O3
565	1.5	20	20	Air Force O4-O6
38112	100.2	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

SOFA0408 Active Duty August 2004
Variables for Analysis - Confidential Variables

SRRACE1 Self reported race

OS DATA			SAS DATA			
COLS	LENGTH		FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA		AF215_	NUM	3	STDOS4

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
1103	2.9	-9	.	No response
23654	62.1	-1	.B	No survey return
223	0.6	1	1	American Indian or Alaskan Native
674	1.8	2	2	Asian
2736	7.2	3	3	Black
95	0.3	4	4	Hawaiian Pacific Islander
9244	24.3	5	5	White
3	0.0	100	100	American Indian or Alaskan Native
				Asian
1	0.0	101	101	American Indian or Alaskan Native
				Asian Black
12	0.0	103	103	American Indian or Alaskan Native
				Asian Black Hawaiian Pacific
				Islander White
3	0.0	104	104	American Indian or Alaskan Native
				Asian Black White
2	0.0	106	106	American Indian or Alaskan Native
				Asian Hawaiian Pacific Islander
				White
1	0.0	107	107	American Indian or Alaskan Native
				Asian White
43	0.1	108	108	American Indian or Alaskan Native
				Black
1	0.0	110	110	American Indian or Alaskan Native
				Black Hawaiian Pacific Islander
				White
26	0.1	111	111	American Indian or Alaskan Native
				Black White
1	0.0	112	112	American Indian or Alaskan Native
				Hawaiian Pacific Islander
1	0.0	113	113	American Indian or Alaskan Native
				Hawaiian Pacific Islander White
127	0.3	114	114	American Indian or Alaskan Native
				White
25	0.1	115	115	Asian Black
2	0.0	118	118	Asian Black White
13	0.0	119	119	Asian Hawaiian Pasific Islander
5	0.0	120	120	Asian Hawaiian Pacific Islander
				White
67	0.2	121	121	Asian White
47	0.1	124	124	Black White
3	0.0	125	125	Hawaiian Pacific Islander White
38112	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

SOFA0408 Active Duty August 2004
Variables for Analysis - Confidential Variables

SATMLAR

Briefing-Taking all things into consideration, how satisfied are you, in general, with each of the following aspects of being in the military? Your total compensation (i.e., base pay, allowances, and bonuses)

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	SATISFY	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
424	1.1	-9	.	No response
23654	62.1	-1	.B	No survey return
3570	9.4	1	1	Very dissatisfied/dissatisfied
2903	7.6	2	2	Neither
7561	19.8	3	3	Very satisfied/satisfied
38112	100.0	TOTALS		

SOFA0408 Active Duty August 2004
Variables for Analysis - Confidential Variables

SATMLBR

Briefing-Taking all things into consideration, how satisfied are you, in general, with each of the following aspects of being in the military? The type of work you do in your military job

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	SATISFY	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
468	1.2	-9	.	No response
23654	62.1	-1	.B	No survey return
1836	4.8	1	1	Very dissatisfied/dissatisfied
1995	5.2	2	2	Neither
10159	26.7	3	3	Very satisfied/satisfied
38112	100.0	TOTALS		

SOFA0408 Active Duty August 2004
Variables for Analysis - Confidential Variables

SATMLCR

Briefing-Taking all things into consideration, how satisfied are you, in general, with each of the following aspects of being in the military? Your opportunities for promotion

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	SATISFY	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
483	1.3	-9	.	No response
23654	62.1	-1	.B	No survey return
3110	8.2	1	1	Very dissatisfied/dissatisfied
2695	7.1	2	2	Neither
8170	21.4	3	3	Very satisfied/satisfied
38112	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

SOFA0408 Active Duty August 2004
Variables for Analysis - Confidential Variables

SATMLDR

Briefing-Taking all things into consideration, how satisfied are you, in general, with each of the following aspects of being in the military? The quality of your coworkers

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	SATISFY	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
454	1.2	-9	.	No response
23654	62.1	-1	.B	No survey return
2142	5.6	1	1	Very dissatisfied/dissatisfied
3095	8.1	2	2	Neither
8767	23.0	3	3	Very satisfied/satisfied
38112	100.0	TOTALS		

SOFA0408 Active Duty August 2004
Variables for Analysis - Confidential Variables

SATMLER

Briefing-Taking all things into consideration, how satisfied are you, in general, with each of the following aspects of being in the military? The quality of your supervisor

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	SATISFY	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
421	1.1	-9	.	No response
23654	62.1	-1	.B	No survey return
2362	6.2	1	1	Very dissatisfied/dissatisfied
2523	6.6	2	2	Neither
9152	24.0	3	3	Very satisfied/satisfied
38112	100.0	TOTALS		

SOFA0408 Active Duty August 2004
Variables for Analysis - Confidential Variables

SATOVERR Briefing-Overall, how satisfied are you with the military way of life?

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	SATISFY	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
371	1.0	-9	.	No response
23654	62.1	-1	.B	No survey return
2127	5.6	1	1	Very dissatisfied/dissatisfied
2535	6.7	2	2	Neither
9425	24.7	3	3	Very satisfied/satisfied
38112	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

SOFA0408 Active Duty August 2004
Variables for Analysis - Confidential Variables

TRANSCVR

Briefing-When you leave Service, how likely is it that you will enroll in a Service-sponsored program to assist you in transitioning to civilian life?

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	LIKELYF	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
1807	4.7	-9	.	No response
23654	62.1	-1	.B	No survey return
1671	4.4	1	1	Very unlikely/unlikely
1787	4.7	2	2	Neither
9193	24.1	3	3	Very likely/likely
38112	100.0	TOTALS		

SOFA0408 Active Duty August 2004
Variables for Analysis - Confidential Variables

TMAWAY1R Briefing-What impact has time away (or lack thereof) from your permanent duty station in the past 12 months had on your military career intentions?

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	TMAWYF	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
527	1.4	-9	.	No response
23654	62.1	-1	.B	No survey return
1164	3.1	1	1	Greatly increased/increased desire to stay
9146	24.0	2	2	Neither increased/decreased desired to stay
3621	9.5	3	3	Greatly decreased/decreased desire to stay
38112	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

SOFA0408 Active Duty August 2004
Variables for Analysis - Confidential Variables

TIMETRMR Recode TIMETERM - Term of Service time remaining: Midpoints

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF155_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
48	0.1	-9	.	No response
23654	62.1	-1	.B	No survey return
4306	11.3	-6	.N	Not applicable
467	1.2	1.50000	1.5	1.5
551	1.5	5.50000	5.5	5.5
962	2.5	9.50000	9.5	9.5
2359	6.2	12.50000	12.5	12.5
2491	6.5	24.50000	24.5	24.5
3274	8.6	36	36	36
38112	100.0	TOTALS		

SOFA0408 Active Duty August 2004
Variables for Analysis - Confidential Variables

TMER Recode TMEA--TMEB1 - Average 2003 total military earnings

OS DATA	
COLS	LENGTH
NA-NA	NA

SAS DATA			
FORMAT NAME	TYPE	LENGTH	INFORMAT
AF325_	NUM	8	15

CODES TOO NUMEROUS TO LIST HERE.

Codes are too numerous to list here. The values for this variable range from 3300 to 235000.

SOFA0408 Active Duty August 2004
Variables for Analysis - Confidential Variables

WSTRESSR Briefing-Overall, how would you rate the current level of stress in your work life?

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	STRESSF	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
527	1.4	-9	.	No response
23654	62.1	-1	.B	No survey return
1974	5.2	1	1	Much less/less than usual
4916	12.9	2	2	Neither
7041	18.5	3	3	Much more/more than usual
38112	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

SOFA0408 Active Duty August 2004
Variables for Analysis - Confidential Variables

XSVC

Imputed Service

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF242_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
23654	62.1	-1	.B	No survey return
4441	11.7	1	1	Army
3820	10.0	2	2	Navy
2853	7.5	3	3	Marine Corps
3344	8.8	4	4	Air Force
38112	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

This variable was constructed for analysis primarily from self-report data. When source item SRSVC1 was missing on the survey, values were imputed from record data CSERVICE.

SOFA0408 Active Duty August 2004
Variables for Analysis - Confidential Variables

XSVCF

Imputed Service Flag

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF020_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
23654	62.1	-1	.B	No survey return
14246	37.4	1	1	No imputed variable flag
212	0.6	2	2	Imputed variable flag
38112	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

SOFA0408 Active Duty August 2004
Variables for Analysis - Confidential Variables

XSEX

Imputed Gender

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF018_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
23654	62.1	-1	.B	No survey return
11588	30.4	1	1	Male
2870	7.5	2	2	Female
38112	100.0	TOTALS		

This variable was constructed for analysis primarily from self-report data. When source item SRSEX was missing on the survey, values were imputed from record data CSEX.

SOFA0408 Active Duty August 2004
Variables for Analysis - Confidential Variables

XSEXF

Gender - Imputed Variable Flag

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF020_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
23654	62.1	-1	.B	No survey return
14239	37.4	1	1	No imputed variable flag
219	0.6	2	2	Imputed variable flag
38112	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

SOFA0408 Active Duty August 2004
Variables for Analysis - Confidential Variables

XGRADE

Imputed Paygrade

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF013_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
23654	62.1	-1	.B	No survey return
29	0.1	1	1	E-1
157	0.4	2	2	E-2
891	2.3	3	3	E-3
2030	5.3	4	4	E-4
3366	8.8	5	5	E-5
1995	5.2	6	6	E-6
707	1.9	7	7	E-7
217	0.6	8	8	E-8
104	0.3	9	9	E-9
98	0.3	11	11	W-1
313	0.8	12	12	W-2
232	0.6	13	13	W-3
130	0.3	14	14	W-4
49	0.1	15	15	W-5
271	0.7	21	21	O-1/O-1E
500	1.3	22	22	O-2/O-2E
1239	3.3	23	23	O-3/O-3E
1100	2.9	24	24	O-4
721	1.9	25	25	O-5
309	0.8	26	26	O-6 or above
38112	100.0	TOTALS		

This variable was constructed for analysis primarily from self-report data. When source item SRGRADE was missing on the survey, values were imputed from record data PAYGRDE.

SOFA0408 Active Duty August 2004
Variables for Analysis - Confidential Variables

XGRADEF

Imputed Paygrade Flag

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF020_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
23654	62.1	-1	.B	No survey return
14229	37.3	1	1	No imputed variable flag
229	0.6	2	2	Imputed variable flag
38112	100.0	TOTALS		

SOFA0408 Active Duty August 2004
Variables for Analysis - Confidential Variables

XPAYGRP1

Imputed Paygrade Group 1 - 7 levels

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF014_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
23654	62.1	-1	.B	No survey return
1077	2.8	1	1	E1-E3
2030	5.3	2	2	E4
5361	14.1	3	3	E5-E6
1028	2.7	4	4	E7-E9
822	2.2	5	5	W1-W5
2010	5.3	6	6	O1-O3
2130	5.6	7	7	O4-O6
38112	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

This variable was constructed from XGRADE, but has collapsed categories. XGRADE was constructed for analysis primarily from self-report data. When source item SRGRADE was missing on the survey, values were imputed from record data PAYGRDE.

SOFA0408 Active Duty August 2004
Variables for Analysis - Confidential Variables

XPAYGRP2

Imputed Paygrade Group 2 - 5 levels

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF015_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
23654	62.1	-1	.B	No survey return
3107	8.2	1	1	E1-E4
6389	16.8	2	2	E5-E9
822	2.2	3	3	W1-W5
2010	5.3	4	4	O1-O3
2130	5.6	5	5	O4-O6
38112	100.2	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

This variable was constructed from XGRADE, but has collapsed categories. XGRADE was constructed for analysis primarily from self-report data. When source item SRGRADE was missing on the survey, values were imputed from record data PAYGRDE.

SOFA0408 Active Duty August 2004
Variables for Analysis - Confidential Variables

XPAYGRP3

Imputed Paygrade Group 3 - 2 levels

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF016_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
23654	62.1	-1	.B	No survey return
9496	24.9	1	1	Enlisted
4962	13.0	2	2	Officer
38112	100.0	TOTALS		

This variable was constructed from XGRADE, but has collapsed categories. XGRADE was constructed for analysis primarily from self-report data. When source item SRGRADE was missing on the survey, values were imputed from record data PAYGRDE.

SOFA0408 Active Duty August 2004
Variables for Analysis - Confidential Variables

XDEP With or Without Children Indicator

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF025_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
23654	62.1	-1	.B	No survey return
8211	21.5	1	1	With Children
6247	16.4	2	2	Without Children
38112	100.0	TOTALS		

This variable was constructed for analysis primarily from NOCHILD. When source items NOCHILD and SRMARST were missing on the survey, values were imputed from record data FAMSTAT and MARTL_STA.

SOFA0408 Active Duty August 2004
Variables for Analysis - Confidential Variables

XDEPF

Children Indicator - Imputed Variable Flag

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF020_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
23654	62.1	-1	.B	No survey return
14412	37.8	1	1	No imputed variable flag
46	0.1	2	2	Imputed variable flag
38112	100.0	TOTALS		

SOFA0408 Active Duty August 2004
Variables for Analysis - Confidential Variables

XMARST Marital Status

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF023_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
23654	62.1	-1	.B	No survey return
4632	12.2	1	1	Not married
9826	25.8	2	2	Married
38112	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

This variable was constructed for analysis primarily from self-report data. When source item SRMARST was missing on the survey, values were imputed from record data MRTL_STA.

SOFA0408 Active Duty August 2004
Variables for Analysis - Confidential Variables

XMARF

Marital Status - Imputed Variable Flag

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF020_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
23654	62.1	-1	.B	No survey return
14221	37.3	1	1	No imputed variable flag
237	0.6	2	2	Imputed variable flag
38112	100.0	TOTALS		

SOFA0408 Active Duty August 2004
Variables for Analysis - Confidential Variables

XFAMSTAT Family Status

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF024_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
23654	62.1	-1	.B	No survey return
1030	2.7	1	1	Single w/ child(ren)
3602	9.5	2	2	Single w/o child(ren)
7181	18.8	3	3	Married w/ child(ren)
2645	6.9	4	4	Married w/o child(ren)
38112	100.0	TOTALS		

This variable was constructed from XDEP and XMARST. XDEP and XMARST were constructed for analysis primarily from self-report data. When source items NOCHILD and SRMARST were missing on the survey, values were imputed from record data FAMSTAT and MRTL_STA.

SOFA0408 Active Duty August 2004
Variables for Analysis - Confidential Variables

XFAMSTAF Family Status - Imputed Variable Flag

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF020_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
23654	62.1	-1	.B	No survey return
14175	37.2	1	1	No imputed variable flag
283	0.7	2	2	Imputed variable flag
38112	100.0	TOTALS		

SOFA0408 Active Duty August 2004
Variables for Analysis - Confidential Variables

XDSVC Imputed Dual Service Spouse

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF189_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
286	0.8	-9	.	No response
23654	62.1	-1	.B	No survey return
4529	11.9	-6	.N	Not applicable
8104	21.3	1	1	Not Dual Service Spouse
208	0.6	2	2	Dual Guard/Reserve Spouse
1331	3.5	3	3	Dual Active Spouse
38112	100.2	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

This variable was constructed for analysis primarily from self-report data. When source item SRDSVC was missing on the survey, values were imputed from record data DSVC_SP.

SOFA0408 Active Duty August 2004
Variables for Analysis - Confidential Variables

XDSVCF Dual Service Spouse - Imputed Variable Flag

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF020_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
23654	62.1	-1	.B	No survey return
14439	37.9	1	1	No imputed variable flag
19	0.1	2	2	Imputed variable flag
38112	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

SOFA0408 Active Duty August 2004
Variables for Analysis - Confidential Variables

XDSVC2 Recode XDSVC - Dual service spouse: 2 level

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF190_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
286	0.8	-9	.	No response
23654	62.1	-1	.B	No survey return
4529	11.9	-6	.N	Not applicable
8104	21.3	1	1	Not dual Service spouse
1539	4.0	2	2	Dual Service spouse
38112	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

This variable was constructed from XDSVC but has collapsed categories. This variable was constructed for analysis primarily from self-report data. When source item SRDSVC was missing on the survey, values were imputed from record data DSVC_SP.

SOFA0408 Active Duty August 2004
Variables for Analysis - Confidential Variables

XDSVC3 Recode XDSVC2 - Dual Service Spouse: 3 level

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF210_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
286	0.8	-9	.	No response
23654	62.1	-1	.B	No survey return
8104	21.3	1	1	1 - Not Dual Service Spouse
1539	4.0	2	2	2 - Dual Service Spouse
4529	11.9	3	3	3 - Not applicable (SRMARST), not married
38112	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

This variable was constructed from XDSVC but has collapsed categories. This variable was constructed for analysis primarily from self-report data. When source item SRDSVC was missing on the survey, values were imputed from record data DSVC_SP.

SOFA0408 Active Duty August 2004
Variables for Analysis - Confidential Variables

XEDR1 Imputed Education - 4 levels

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF225_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
5	0.0	-9	.	No response
23654	62.1	-1	.B	No survey return
2575	6.8	1	1	No College
6842	18.0	2	2	Some College
2775	7.3	3	3	4-year Degree
2261	5.9	4	4	Graduate/Professional Degree
38112	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

This variable was constructed for analysis primarily from self-report data. When source item SRED1 was missing on the survey, values were imputed from record data CEDUC.

SOFA0408 Active Duty August 2004
Variables for Analysis - Confidential Variables

XEDUCF

Imputed Education Flag

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF226_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
23654	62.1	-1	.B	No survey return
14187	37.2	1	1	No imputed variable flag
271	0.7	2	2	Imputed variable flag
38112	100.0	TOTALS		

SOFA0408 Active Duty August 2004
Variables for Analysis - Confidential Variables

XDULOC

Imputed Location

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF009_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
23654	62.1	-1	.B	No survey return
11859	31.1	1	1	50 States, DC and Territories
1235	3.2	2	2	Europe
1227	3.2	3	3	Asia and Pacific
137	0.4	4	4	Other (includes Russia, Tajikistan, Uzbekistan) or Unknown
38112	100.0	TOTALS		

This variable was constructed for analysis primarily from self-report data. When source item SRDULOC was missing on the survey, values were imputed from record data CREGINS.

SOFA0408 Active Duty August 2004
Variables for Analysis - Confidential Variables

XDULOCF

Imputed Location Flag

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF020_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
23654	62.1	-1	.B	No survey return
14133	37.1	1	1	No imputed variable flag
325	0.9	2	2	Imputed variable flag
38112	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

SOFA0408 Active Duty August 2004
Variables for Analysis - Confidential Variables

XDULOC2 Imputed Location - 2 Levels

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF010_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
23654	62.1	-1	.B	No survey return
11859	31.1	1	1	50 States, DC and Territories
2599	6.8	2	2	Overseas
38112	100.0	TOTALS		

This variable was constructed for analysis from XDULOC, but has collapsed categories. This variable was constructed for analysis primarily from self-report data. When source item SRDULOC was missing on the survey, values were imputed from record data CREGINS.

SOFA0408 Active Duty August 2004
Variables for Analysis - Confidential Variables

XBAH

Imputed Receiving BAH

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF229_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
1	0.0	-9	.	No response
23654	62.1	-1	.B	No survey return
4529	11.9	1	1	Not Dual Service Spouse
9928	26.1	2	2	Dual Guard/Reserve Spouse
38112	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

This variable was constructed for analysis primarily from self-report data. When source item SRBAH was missing on the survey, values were imputed from record data OFFBASE.

SOFA0408 Active Duty August 2004
Variables for Analysis - Confidential Variables

XBAHF

Imputed Receiving BAH Flag

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF020_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
23654	62.1	-1	.B	No survey return
13993	36.7	1	1	No imputed variable flag
465	1.2	2	2	Imputed variable flag
38112	100.0	TOTALS		

SOFA0408 Active Duty August 2004
Variables for Analysis - Confidential Variables

XRETH1 Imputed Race/Ethnicity 7 levels

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF214_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
24	0.1	-9	.	No response
23654	62.1	-1	.B	No survey return
172	0.5	1	1	American Indian or Alaska Native
660	1.7	2	2	Asian
2738	7.2	3	3	Non-Hispanic Black
80	0.2	4	4	Pacific Islander
8544	22.4	5	5	Non-Hispanic White
1915	5.0	6	6	Hispanic
325	0.9	7	7	More than one race marked
38112	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

This variable was constructed for analysis primarily from self-report data. When source items SRRACEA, SRRACEB, SRRACEC, SRRACED, SRRACEE and SRHISPA1 were missing on the survey, values were imputed from record data RACE_ETH, ETH, and RACE.

SOFA0408 Active Duty August 2004
Variables for Analysis - Confidential Variables

XRETH2

Race/Ethnicity - 6 nonconsecutive levels

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF213_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
24	0.1	-9	.	No response
23654	62.1	-1	.B	No survey return
172	0.5	1	1	American Indian or Alaska Native
740	1.9	2	2	Asian and Pacific Islander
2738	7.2	3	3	Non-Hispanic Black
8544	22.4	5	5	Non-Hispanic White
1915	5.0	6	6	Hispanic
325	0.9	7	7	More than one race marked
38112	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

This variable was constructed for analysis primarily from self-report data. When source items SRRACEA, SRRACEB, SRRACEC, SRRACED, SRRACEE and SRHISPA1 were missing on the survey, values were imputed from record data RACE_ETH, ETH, and RACE.

SOFA0408 Active Duty August 2004
Variables for Analysis - Confidential Variables

XRETH4 Race/Ethnicity - 2 level

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF238_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
24	0.1	-9	.	No response
23654	62.1	-1	.B	No survey return
8544	22.4	1	1	White
5890	15.5	2	2	Total minority
38112	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

This variable was constructed for analysis primarily from self-report data. When source items SRRACEA, SRRACEB, SRRACEC, SRRACED, SRRACEE and SRHISPA1 were missing on the survey, values were imputed from record data RACE_ETH, ETH, and RACE.

SOFA0408 Active Duty August 2004
Variables for Analysis - Confidential Variables

XRETH5

Imputed Race/Ethnicity 3 levels

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF228_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
24	0.1	-9	.	No response
23654	62.1	-1	.B	No survey return
2738	7.2	1	1	Non-Hispanic Black
1915	5.0	2	2	Hispanic
9781	25.7	3	3	All other race
38112	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

SOFA0408 Active Duty August 2004
Variables for Analysis - Confidential Variables

XRETH2R

Briefing-Race/Ethnicity - 6 level

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF212_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
24	0.1	-9	.	No response
23654	62.1	-1	.B	No survey return
172	0.5	1	1	American Indian or Alaska Native
740	1.9	2	2	Asian and Pacific Islander
2738	7.2	3	3	Non-Hispanic Black
8544	22.4	4	4	Non-Hispanic White
1915	5.0	5	5	Hispanic
325	0.9	6	6	More than one race marked
38112	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

This variable was constructed for analysis primarily from self-report data. When source items SRRACEA, SRRACEB, SRRACEC, SRRACED, SRRACEE and SRHISPA1 were missing on the survey, values were imputed from record data RACE_ETH, ETH, and RACE.

SOFA0408 Active Duty August 2004
Variables for Analysis - Confidential Variables

XSVCOIF Recode XSVC & OIF - Service and Participant of Operation
Iraqi Freedom

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF171_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
1476	3.9	-9	.	No response
23654	62.1	-1	.B	No survey return
2097	5.5	1	1	Army Non-OIF participant
1866	4.9	2	2	Army OIF participant
2262	5.9	3	3	Navy Non-OIF participant
1167	3.1	4	4	Navy OIF participant
1698	4.5	5	5	Marine Corps Non-OIF participant
864	2.3	6	6	Marine Corps OIF participant
2220	5.8	7	7	Air Force Non-OIF participant
808	2.1	8	8	Air Force OIF participant
38112	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

SOFA0408 Active Duty August 2004
Variables for Analysis - Confidential Variables

XPAYOIF Recode - XPAYGRP2 and OIF

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF172_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
1476	3.9	-9	.	No response
23654	62.1	-1	.B	No survey return
1741	4.6	1	1	E1-E4 Non-OIF participant
1021	2.7	2	2	E1-E4 OIF participant
3578	9.4	3	3	E5-E9 Non-OIF participant
2124	5.6	4	4	E5-E9 OIF participant
349	0.9	5	5	W1-W5 Non-OIF participant
381	1.0	6	6	W1-W5 OIF participant
1236	3.2	7	7	O1-O3 Non-OIF participant
607	1.6	8	8	O1-O3 OIF participant
1373	3.6	9	9	O4-O6 Non-OIF participant
572	1.5	10	10	O4-O6 OIF participant
38112	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

SOFA0408 Active Duty August 2004
Variables for Analysis - Confidential Variables

XFUE2

Duplicate FUE2 For Reporting

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF209_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
331	0.9	-9	.	No response
23654	62.1	-1	.B	No survey return
5359	14.1	1	1	1 - Employed - Working spouse
776	2.0	2	2	2 - Unemployed spouse
3463	9.1	3	3	3 - Spouse not in labor force
4529	11.9	4	4	4 - Not applicable (SRMARST), not married
38112	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

SOFA0408 Active Duty August 2004
Variables for Analysis - Confidential Variables

YOSCR Recode YOSC - How many years of active-duty service have you completed (including enlisted, warrant officer, and commissioned officer time)?

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF186_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
378	1.0	-9	.	No response
23654	62.1	-1	.B	No survey return
1572	4.1	1	1	Less than 3 years
3068	8.1	2	2	3 years to less than 6 years
3633	9.5	3	3	6 years to less than 10 years
5807	15.2	4	4	10 or more years
38112	100.0	TOTALS		

This variable is constructed from the 0312 Active Duty Master Edit file.

SOFA0408 Active Duty August 2004
Variables for Analysis - Confidential Variables

XYOSC

Imputed Years of Service Completed

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF313_	NUM	3	STDOS4

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
4	0.0	-9	.	No response
23654	62.1	-1	.B	No survey return
167	0.4	0	0	0
619	1.6	1	1	1
865	2.3	2	2	2
1134	3.0	3	3	3
1155	3.0	4	4	4
903	2.4	5	5	5
949	2.5	6	6	6
1036	2.7	7	7	7
968	2.5	8	8	8
750	2.0	9	9	9
661	1.7	10	10	10
358	0.9	11	11	11
408	1.1	12	12	12
318	0.8	13	13	13
405	1.1	14	14	14
436	1.1	15	15	15
442	1.2	16	16	16
416	1.1	17	17	17
474	1.2	18	18	18
434	1.1	19	19	19
356	0.9	20	20	20
233	0.6	21	21	21
219	0.6	22	22	22
165	0.4	23	23	23
126	0.3	24	24	24
102	0.3	25	25	25
94	0.3	26	26	26
85	0.2	27	27	27
62	0.2	28	28	28
37	0.1	29	29	29
26	0.1	30	30	30
18	0.1	31	31	31
10	0.0	32	32	32
9	0.0	33	33	33
5	0.0	34	34	34
9	0.0	35	35	35
38112	99.9	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

This variable is constructed from the 0312 Active Duty Master Edit file.

SOFA0408 Active Duty August 2004
Variables for Analysis - Confidential Variables

XYOSCF Imputation Flag - XYOSC

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF020_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
23654	62.1	-1	.B	No survey return
14084	37.0	1	1	No imputed variable flag
374	1.0	2	2	Imputed variable flag
38112	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

This variable is constructed from the 0312 Active Duty Master Edit file.

SOFA0408 Active Duty August 2004
Variables for Analysis - Confidential Variables

XYOSCR Recode XYOSC - Imputed Years of Service Completed: Levels

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF206_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
4	0.0	-9	.	No response
23654	62.1	-1	.B	No survey return
1651	4.3	1	1	0 to less than 3 years
3192	8.4	2	2	3 to less than 6 years
3703	9.7	3	3	6 to less than 10 years
5908	15.5	4	4	10 to 35 years
38112	100.0	TOTALS		

This variable is constructed from the 0312 Active Duty Master Edit file.

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Information on Operations - Confidential Variables

BATCH DRC batch number applied

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF310_	NUM	3	STDOS4

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
23654	62.1	-1	.B	No survey return
14458	37.9	501	501	Batch 501
38112	100.0	TOTALS		

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BLKREAS Reason survey returned blank

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF005_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
23654	62.1	-1	.B	No survey return
14434	37.9	0	0	Not blank
24	0.1	3	3	Blank - no reason
38112	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

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Information on Operations - Confidential Variables

DARVDATE Date survey arrived

OS DATA			SAS DATA			
COLS	LENGTH		FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA		DATE9	NUM	5	MMDDYY8

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
23654	62.1	18010101	.B	No survey return
1899	5.0	20040726	16278	07/26/2004
1758	4.6	20040727	16279	07/27/2004
757	2.0	20040728	16280	07/28/2004
535	1.4	20040729	16281	07/29/2004
865	2.3	20040730	16282	07/30/2004
317	0.8	20040731	16283	07/31/2004
289	0.8	20040801	16284	08/01/2004
699	1.8	20040802	16285	08/02/2004
422	1.1	20040803	16286	08/03/2004
299	0.8	20040804	16287	08/04/2004
532	1.4	20040805	16288	08/05/2004
320	0.8	20040806	16289	08/06/2004
201	0.5	20040807	16290	08/07/2004
170	0.5	20040808	16291	08/08/2004
473	1.2	20040809	16292	08/09/2004
423	1.1	20040810	16293	08/10/2004
415	1.1	20040811	16294	08/11/2004
347	0.9	20040812	16295	08/12/2004
220	0.6	20040813	16296	08/13/2004
96	0.3	20040814	16297	08/14/2004
64	0.2	20040815	16298	08/15/2004
232	0.6	20040816	16299	08/16/2004
361	1.0	20040817	16300	08/17/2004
236	0.6	20040818	16301	08/18/2004
157	0.4	20040819	16302	08/19/2004
175	0.5	20040820	16303	08/20/2004
159	0.4	20040821	16304	08/21/2004
116	0.3	20040822	16305	08/22/2004
357	0.9	20040823	16306	08/23/2004
308	0.8	20040824	16307	08/24/2004
201	0.5	20040825	16308	08/25/2004
170	0.5	20040826	16309	08/26/2004
186	0.5	20040827	16310	08/27/2004
121	0.3	20040828	16311	08/28/2004
99	0.3	20040829	16312	08/29/2004
212	0.6	20040830	16313	08/30/2004
147	0.4	20040831	16314	08/31/2004
70	0.2	20040901	16315	09/01/2004
50	0.1	20040902	16316	09/02/2004
38112	100.2	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

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DENTDATE Date survey processed

OS DATA			SAS DATA			
COLS	LENGTH		FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA		DATE9	NUM	5	MMDDYY8

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
23654	62.1	18010101	.B	No survey return
1899	5.0	20040726	16278	07/26/2004
1758	4.6	20040727	16279	07/27/2004
757	2.0	20040728	16280	07/28/2004
535	1.4	20040729	16281	07/29/2004
865	2.3	20040730	16282	07/30/2004
317	0.8	20040731	16283	07/31/2004
289	0.8	20040801	16284	08/01/2004
699	1.8	20040802	16285	08/02/2004
422	1.1	20040803	16286	08/03/2004
299	0.8	20040804	16287	08/04/2004
532	1.4	20040805	16288	08/05/2004
320	0.8	20040806	16289	08/06/2004
201	0.5	20040807	16290	08/07/2004
170	0.5	20040808	16291	08/08/2004
473	1.2	20040809	16292	08/09/2004
423	1.1	20040810	16293	08/10/2004
415	1.1	20040811	16294	08/11/2004
347	0.9	20040812	16295	08/12/2004
220	0.6	20040813	16296	08/13/2004
96	0.3	20040814	16297	08/14/2004
64	0.2	20040815	16298	08/15/2004
232	0.6	20040816	16299	08/16/2004
361	1.0	20040817	16300	08/17/2004
236	0.6	20040818	16301	08/18/2004
157	0.4	20040819	16302	08/19/2004
175	0.5	20040820	16303	08/20/2004
159	0.4	20040821	16304	08/21/2004
116	0.3	20040822	16305	08/22/2004
357	0.9	20040823	16306	08/23/2004
308	0.8	20040824	16307	08/24/2004
201	0.5	20040825	16308	08/25/2004
170	0.5	20040826	16309	08/26/2004
186	0.5	20040827	16310	08/27/2004
121	0.3	20040828	16311	08/28/2004
99	0.3	20040829	16312	08/29/2004
212	0.6	20040830	16313	08/30/2004
147	0.4	20040831	16314	08/31/2004
70	0.2	20040901	16315	09/01/2004
50	0.1	20040902	16316	09/02/2004
38112	100.2	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

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DUPRET

Multitple returns flag - excludes blanks

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF239_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
23654	62.1	-1	.B	No survey return
14458	37.9	0	0	Respondent returned one completed survey
38112	100.0	TOTALS		

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Information on Operations - Confidential Variables

DUPRET2 Multiple returns flag - includes blanks

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF205_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
23654	62.1	-1	.B	No survey return
14458	37.9	0	0	Respondent returned one survey
38112	100.0	TOTALS		

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Information on Operations - Confidential Variables

FLAG_FIN Final Disposition

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF275_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
14403	37.8	1	1	1 - Returned survey
8	0.0	6	6	6 - Return (separated/retired)
11	0.0	7	7	7 - Return (deployed)
12	0.0	8	8	8 - Return (all other reasons)
24	0.1	17	17	17 - Returned Blank (no reason)
9	0.0	18	18	18 - No Return (deceased)
1	0.0	19	19	19 - No Return (incarcerated)
63	0.2	22	22	22 - No Return (separated/retired)
44	0.1	23	23	23 - No Return (active refusal)
98	0.3	24	24	24 - No Return (deployed)
2	0.0	25	25	25 - No Return (all other reasons)
18356	48.2	26	26	26 - No Return (no reason)
45	0.1	27	27	27 - PND (no address remaining)
5022	13.2	28	28	28 - PND (address remaining at the close of field)
14	0.0	29	29	29 - Original Non-Locatable
38112	100.0	TOTALS		

SOFA0408 Active Duty August 2004
Information on Operations - Confidential Variables

INRECNO Master SCS ID number

OS DATA	
COLS	LENGTH
NA-NA	NA

SAS DATA			
FORMAT NAME	TYPE	LENGTH	INFORMAT
8	NUM	8	STDOS8

CODES TOO NUMEROUS TO LIST HERE.

Codes are too numerous to list here. The values for this variable range from 1 to 38112.

SOFA0408 Active Duty August 2004
Information on Operations - Confidential Variables

INCWEB

Incomplete Web flag

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF221_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
23654	62.1	-1	.B	No survey return
1653	4.3	1	1	Incomplete Web survey
12805	33.6	2	2	Complete Web survey
38112	100.0	TOTALS		

SOFA0408 Active Duty August 2004
Information on Operations - Confidential Variables

LITHO

Litho code

OS DATA	
COLS	LENGTH
NA-NA	NA

SAS DATA			
FORMAT NAME	TYPE	LENGTH	INFORMAT
9	NUM	8	9

CODES TOO NUMEROUS TO LIST HERE.

Codes are too numerous to list here. The values for this variable range from 5000092 to 5038204.

SOFA0408 Active Duty August 2004
Information on Operations - Confidential Variables

MAILTYP

Mail Type

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF233_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
23654	62.1	-1	.B	No survey return
14458	37.9	1	1	Notification
38112	100.0	TOTALS		

SOFA0408 Active Duty August 2004
Information on Operations - Confidential Variables

REFUSE

Reason survey refused

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF246_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
38041	99.8	0	0	0 - Not refused
24	0.1	3	3	3 - No Reason
8	0.0	4	4	4 - Survey took too long
27	0.1	6	6	6 - Other
10	0.0	15	15	15 - Not at this address/refused by current resident
2	0.0	50	50	Permanent Do Not Survey
38112	100.0	TOTALS		

SOFA0408 Active Duty August 2004
Information on Operations - Confidential Variables

SCSINEL Reason reported for ineligibility

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF245_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
37920	99.5	0	0	0 - Not ineligible
9	0.0	2	2	2 - Deceased
1	0.0	7	7	7 - Incarcerated
27	0.1	9	9	9 - Separated
44	0.1	12	12	12 - Retired
2	0.0	13	13	13 - Other
109	0.3	14	14	14 - Deployed
38112	100.0	TOTALS		

SOFA0408 Active Duty August 2004
Information on Operations - Confidential Variables

SERIAL DRC serial number applied

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF315_	NUM	4	STDOS6

CODES TOO NUMEROUS TO LIST HERE.

Codes are too numerous to list here. The values for this variable range from 1 to 14458.

SOFA0408 Active Duty August 2004
Information on Operations - Confidential Variables

SURVMAIL Mailing number

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF222_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
23654	62.1	-1	.B	No survey return
14431	37.9	1	1	M1 Notification 07/06/04
27	0.1	2	2	M2 Reminder 1 07/23/04
38112	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

SOFA0408 Active Duty August 2004
Information on Operations - Confidential Variables

WBTICKNO Web survey access code

OS DATA	
COLS	LENGTH
NA-NA	NA

SAS DATA			
FORMAT NAME	TYPE	LENGTH	INFORMAT
\$CHAR8	CHAR	8	\$CHAR008

CODES TOO NUMEROUS TO LIST HERE.

SOFA0408 Active Duty August 2004
Information on Operations - Confidential Variables

WEBSTAT

Web survey status code

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF216_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
23654	62.1	-1	.B	No survey return
927	2.4	2	2	Exit without saving/returning
726	1.9	3	3	Web survey saved, not submitted
12805	33.6	4	4	Web survey submitted
38112	100.0	TOTALS		

SOFA0408 Active Duty August 2004
Information Sampling and Record Data - Confidential Variables

AGE Current age

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT	NAME	TYPE	LENGTH
NA-NA	NA	3		NUM	3

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
15	0.0	17	17	17
779	2.0	18	18	18
1786	4.7	19	19	19
2402	6.3	20	20	20
2998	7.9	21	21	21
3153	8.3	22	22	22
2639	6.9	23	23	23
2587	6.8	24	24	24
2366	6.2	25	25	25
2343	6.2	26	26	26
1971	5.2	27	27	27
1715	4.5	28	28	28
1438	3.8	29	29	29
1146	3.0	30	30	30
1086	2.9	31	31	31
1037	2.7	32	32	32
977	2.6	33	33	33
858	2.3	34	34	34
792	2.1	35	35	35
715	1.9	36	36	36
740	1.9	37	37	37
727	1.9	38	38	38
639	1.7	39	39	39
531	1.4	40	40	40
492	1.3	41	41	41
423	1.1	42	42	42
345	0.9	43	43	43
270	0.7	44	44	44
213	0.6	45	45	45
207	0.5	46	46	46
167	0.4	47	47	47
129	0.3	48	48	48
108	0.3	49	49	49
80	0.2	50	50	50
72	0.2	51	51	51
39	0.1	52	52	52
33	0.1	53	53	53
28	0.1	54	54	54
17	0.0	55	55	55
14	0.0	56	56	56
10	0.0	57	57	57
3	0.0	58	58	58
6	0.0	59	59	59
3	0.0	60	60	60

(CONTINUED)

This variable is taken from 0312 Active Duty Master Edit file.

SOFA0408 Active Duty August 2004
Information Sampling and Record Data - Confidential Variables

AGE Current age

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	3	NUM	3	STDOS4

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
6	0.0	61	61	61
1	0.0	62	62	62
1	0.0	64	64	64
5	0.0	999	999	999
38112	100.0	TOTALS		

This variable is taken from 0312 Active Duty Master Edit file.

SOFA0408 Active Duty August 2004
Information Sampling and Record Data - Confidential Variables

BAHBAS

Basic Allowance For Housing Location

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	BAHBAS	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
6586	17.3	-9	.	No Match
24001	63.0	1	1	Duty location
7525	19.7	2	2	Dependent location
38112	100.0	TOTALS		

This variable is taken from 0312 Basic Allowance for Housing (BAH) file.

SOFA0408 Active Duty August 2004
Information Sampling and Record Data - Confidential Variables

BAHREC

Basic Allowance For Housing Flag

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	BAHREC	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
6586	17.3	-9	.	No Match
11455	30.1	0	0	Not receiving BAH
20071	52.7	1	1	Receipt of BAH
38112	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

This variable is taken from 0312 Basic Allowance for Housing (BAH) file.

SOFA0408 Active Duty August 2004
Information Sampling and Record Data - Confidential Variables

BAHSTAT Basic Allowance For Housing Status

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	BAHSTAT	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
6586	17.3	-9	.	No Match
15124	39.7	1	1	Without dependents
16402	43.0	2	2	With dependents
38112	100.0	TOTALS		

This variable is taken from 0312 Basic Allowance for Housing (BAH) file.

SOFA0408 Active Duty August 2004
Information Sampling and Record Data - Confidential Variables

BAQPAYST Basic Allowance for Quarters (BAQ)/Basic Allowance for
Housing (BAH) status

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF026_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
78	0.2	-9	.	NA
14566	38.2	1	1	1 BAQ With Dependents
7255	19.0	2	2	2 BAQ Without Dependents
9562	25.1	3	3	3 PARTIAL BAQ
6651	17.5	5	5	5 NO BAQ, adequate quarters
38112	100.0	TOTALS		

This variable is taken from the 0312 Active Duty Pay File.

SOFA0408 Active Duty August 2004
Information Sampling and Record Data - Confidential Variables

CCONUS

CONUS

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF266_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
515	1.4	0	0	Unknown
29879	78.4	1	1	CONUS (all 48 contiguous states and the District of Columbia)
7718	20.3	2	2	OCONUS (non-contiguous states, territories and countries)
38112	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

This variable is constructed from 0312 Active Duty Master Edit file.

SOFA0408 Active Duty August 2004
Information Sampling and Record Data - Confidential Variables

CDOD

Constructed DoD

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF288_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
38112	100.0	2	2	DoD
38112	100.0	TOTALS		

This variable is constructed from 0312 Active Duty Master Edit file.

SOFA0408 Active Duty August 2004
Information Sampling and Record Data - Confidential Variables

CEDUC

Education Level

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF244_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
622	1.6	-9	.	Unknown
27714	72.7	1	1	No college
2372	6.2	2	2	Some college
5012	13.2	3	3	4 year degree
2392	6.3	4	4	Grad/Prof degree
38112	100.0	TOTALS		

Constructed from EDUC. This variable is constructed from 0312 Active Duty Master Edit file.

SOFA0408 Active Duty August 2004
Information Sampling and Record Data - Confidential Variables

CEDUC2 Education Level

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF287_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
28336	74.4	1	1	No College/Missing
2372	6.2	2	2	Some College
5012	13.2	3	3	4-year Degree
2392	6.3	4	4	Grad/Prof Degree
38112	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

This variable is constructed from 0312 Active Duty Master Edit file.

SOFA0408 Active Duty August 2004
Information Sampling and Record Data - Confidential Variables

CEDUC3

Education Level

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF292_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
30708	80.6	1	1	Some College or Less
7404	19.4	2	2	4-year Degree or More
38112	100.0	TOTALS		

SOFA0408 Active Duty August 2004
Information Sampling and Record Data - Confidential Variables

CEDUC4

Education Level 4

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF314_	NUM	3	STDOS4

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
28336	74.4	1	1	No college or missing
2372	6.2	2	2	Some college
7404	19.4	3	3	4-year degree or higher
38112	100.0	TOTALS		

SOFA0408 Active Duty August 2004
Information Sampling and Record Data - Confidential Variables

CHILDCNT Number of Children Counter

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF309_	NUM	3	STDOS4

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
21675	56.9	0	0	0
6867	18.0	1	1	1
5951	15.6	2	2	2
2576	6.8	3	3	3
738	1.9	4	4	4
216	0.6	5	5	5
67	0.2	6	6	6
16	0.0	7	7	7
4	0.0	8	8	8
1	0.0	10	10	10
1	0.0	11	11	11
38112	100.0	TOTALS		

This variable is taken from the 0312 Family Database file.

SOFA0408 Active Duty August 2004
Information Sampling and Record Data - Confidential Variables

CHILDST

Members Children

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF272_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
16437	43.1	1	1	With Children
21675	56.9	2	2	Without Children
38112	100.0	TOTALS		

This variable is constructed from FAMSTAT. This variable is constructed from 0312 Active Duty Master Edit file.

SOFA0408 Active Duty August 2004
Information Sampling and Record Data - Confidential Variables

CINC

CinCs

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF261_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
578	1.5	0	0	Unknown or Unassigned
31578	82.9	1	1	America
2524	6.6	2	2	Europe
3207	8.4	3	3	Pacific
163	0.4	4	4	Central
62	0.2	5	5	South
38112	100.0	TOTALS		

This variable is constructed from 0312 Active Duty Master Edit file using MEMLOC and DUTYLOC.

SOFA0408 Active Duty August 2004
Information Sampling and Record Data - Confidential Variables

CMARITAL CMARITAL status

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF290_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
18490	48.5	1	1	Not Married
19622	51.5	2	2	Married
38112	100.0	TOTALS		

This variable is constructed from MRTL_STA. MRTL_STA is from the 0312 Active Duty Edit Master File.

SOFA0408 Active Duty August 2004
Information Sampling and Record Data - Confidential Variables

CPAYGRP1

Pay Grade Group 1

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF249_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
2	0.0	0	0	0=Unknown (Unknown Warrant and Commissioned Officers, Unknown Enlisted)
8476	22.2	1	1	E1-E3
8180	21.5	2	2	E4
11771	30.9	3	3	E5-E6
1529	4.0	4	4	E7-E9
1219	3.2	5	5	W1-W5
3932	10.3	6	6	O1-O3
3003	7.9	7	7	O4-O6
38112	100.0	TOTALS		

This variable is constructed from 0312 Active Duty Master Edit file.

SOFA0408 Active Duty August 2004
Information Sampling and Record Data - Confidential Variables

CPAYGRP2

Pay Grade Group 2

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF257_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
2	0.0	0	0	Unknown (Unknown Warrant and Commissioned Officers, Unknown Enlisted)
29956	78.6	1	1	Enlisted (E1-E9)
1219	3.2	2	2	Warrant Officers (W1-W5)
6935	18.2	3	3	Commissioned Officers (O1-O6)
38112	100.0	TOTALS		

This variable is a collapsed version of variable Pay Grade Group1. Pay Grade Group 1 is constructed from 0312 Active Duty Master Edit file.

SOFA0408 Active Duty August 2004
Information Sampling and Record Data - Confidential Variables

CPAYGRP3

Pay Grade Group 3

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF254_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
2	0.0	0	0	Unknown (Unknown Warrant and Commissioned Officers, Unknown Enlisted)
8476	22.2	1	1	E1-E3
16383	43.0	2	2	E4-E5
5097	13.4	3	3	E6-E9
1219	3.2	4	4	W1-W5
3932	10.3	5	5	O1-O3
3003	7.9	6	6	O4-O6
38112	100.0	TOTALS		

This variable is a collapsed version of variable Pay Grade Group1. This variable is constructed from 0312 Active Duty Master Edit file.

SOFA0408 Active Duty August 2004
Information Sampling and Record Data - Confidential Variables

CPAYGRP4

Pay Grade Group 4

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF255_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
2	0.0	0	0	Unknown (Unknown Warrant and Commissioned Officers, Unknown Enlisted)
8476	22.2	1	1	E1-E3
8180	21.5	2	2	E4
11771	30.9	3	3	E5-E6
1529	4.0	4	4	E7-E9
8154	21.4	5	5	All Officers
38112	100.0	TOTALS		

This variable is a collapsed version of variable Pay Grade Group1. Pay Grade Group 1 is constructed from 0312 Active Duty Master Edit file.

SOFA0408 Active Duty August 2004
Information Sampling and Record Data - Confidential Variables

CPAYGRP5

Pay Grade Group 5

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF256_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
2	0.0	0	0	Unknown (Unknown Warrant and Commissioned Officers, Unknown Enlisted)
16656	43.7	1	1	E1-E4
13300	34.9	2	2	E5-E9
1219	3.2	3	3	W1-W5
3932	10.3	4	4	O1-O3
3003	7.9	5	5	O4-O6
38112	100.0	TOTALS		

This variable is a collapsed version of variable Pay Grade Group1. Pay Grade Group 1 is constructed from 0312 Active Duty Master Edit file.

SOFA0408 Active Duty August 2004
Information Sampling and Record Data - Confidential Variables

CPAYGRP6

Pay Grade Group 6

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF258_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
2	0.0	0	0	Unknown (Unknown Warrant and Commissioned Officers, Unknown Enlisted)
29956	78.6	1	1	Enlisted
8154	21.4	2	2	Officer
38112	100.0	TOTALS		

This variable is constructed from 0312 Active Duty Master Edit file.

SOFA0408 Active Duty August 2004
Information Sampling and Record Data - Confidential Variables

CRACECAT Race/Ethnic Category 2

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF268_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
22258	58.4	1	1	Non-minority
15854	41.6	2	2	Minority
38112	100.0	TOTALS		

This variable is constructed from 0312 Active Duty Master Edit file.

SOFA0408 Active Duty August 2004
Information Sampling and Record Data - Confidential Variables

CRACETH

Race Ethnic Code

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	\$AF298_	CHAR	1	\$CHAR001

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
570	1.5	A	A	American Indian or Alaskan Native
1455	3.8	B	B	Asian
8579	22.5	C	C	Black
22258	58.4	D	D	White
5039	13.2	E	E	Hispanic
72	0.2	F	F	Hawaiian/Pacific Islander
139	0.4	M	M	Multi Race
38112	100.0	TOTALS		

This variable is constructed from 0312 Active Duty Master Edit file.

SOFA0408 Active Duty August 2004
Information Sampling and Record Data - Confidential Variables

CREGINS

Regions

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF270_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
578	1.5	0	0	Unknown
31703	83.2	1	1	US & US territories
2564	6.7	2	2	Europe
204	0.5	3	3	Other
3063	8.0	4	4	Asia & Pacific Islands
38112	99.9	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

This variable is constructed from 0312 Active Duty Master Edit file.

SOFA0408 Active Duty August 2004
Information Sampling and Record Data - Confidential Variables

CREGION1 Regions - collapsed version of CREGINS

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF293_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
32504	85.3	1	1	US & US territories, Other, Unknown
2563	6.7	2	2	Europe
3045	8.0	3	3	Asia & Pacific Islands
38112	100.0	TOTALS		

This variable is constructed from 0312 Active Duty Master Edit file.

SOFA0408 Active Duty August 2004
Information Sampling and Record Data - Confidential Variables

CSERVICE Member Service

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF277_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
10791	28.3	1	1	Army
10172	26.7	2	2	Navy
11266	29.6	3	3	Marine Corps
5883	15.4	4	4	Air Force
38112	100.0	TOTALS		

This variable is constructed from 0312 Active Duty Master Edit file.

SOFA0408 Active Duty August 2004
Information Sampling and Record Data - Confidential Variables

CSEX Person Sex Code

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF267_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
4	0.0	0	0	Unknown
31332	82.2	1	1	Male
6776	17.8	2	2	Female
38112	100.0	TOTALS		

This variable is constructed from 0312 Active Duty Master Edit file.

SOFA0408 Active Duty August 2004
Information Sampling and Record Data - Confidential Variables

CYOS Constructed Years of Service

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF273_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
11100	29.1	1	1	0 to less than 3
9662	25.4	2	2	3 to less than 6
8596	22.6	3	3	6 to less than 10
8754	23.0	4	4	10 and above
38112	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

This variable is constructed from the 0312 Active Duty Master Edit file.

SOFA0408 Active Duty August 2004
Information Sampling and Record Data - Confidential Variables

DEER0402 Eligibility Flag

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	\$AF301_	CHAR	1	\$CHAR001

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
38112	100.0	A	A	Eligible Active
38112	100.0	TOTALS		

From 0402 DEERS Medical PITE.

SOFA0408 Active Duty August 2004
Information Sampling and Record Data - Confidential Variables

DSVC_SP Dual Service Spouse

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF262_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
35359	92.8	0	0	Unknown/Not Applicable
6	0.0	1	1	Not Dual Service Spouse
51	0.1	2	2	Dual Guard/Reserve Spouse
2696	7.1	3	3	Dual Active Spouse
38112	100.0	TOTALS		

This variable is constructed from JSVC_SP and MRTL_STA. JSVC_SP and MRTL_STA are from the 0312 Active Duty Master Edit File.

SOFA0408 Active Duty August 2004
Information Sampling and Record Data - Confidential Variables

DSVC_SP2 Dual Service Spouse 2

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF289_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
35365	92.8	1	1	Not Dual Service Spouse/Unknown/NA
2747	7.2	2	2	Dual Service Spouse
38112	100.0	TOTALS		

This variable is constructed from DSVC_SP. DSVC_SP is constructed from JSVC_SP and MRTL_STA. JSVC_SP and MRTL_STA are from the 0312 Active Duty Master Edit File.

SOFA0408 Active Duty August 2004
Information Sampling and Record Data - Confidential Variables

DUTYOCC Duty DoD Occupation Code

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	6	NUM	5	STDOS6

CODES TOO NUMEROUS TO LIST HERE.

Codes are too numerous to list here. The values for this variable range from 100000 to 290500.

This variable is constructed from 0312 Active Duty Master Edit file.

SOFA0408 Active Duty August 2004
Information Sampling and Record Data - Confidential Variables

DUTYCTRY Duty Country Code

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	\$AF302_	CHAR	2	\$CHAR002

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
2	0.0	AQ	AQ	American Samoa
1	0.0	AR	AR	Argentina
1	0.0	AS	AS	Australia
59	0.2	BA	BA	Arab Emerites
28	0.1	BE	BE	Belgium
2	0.0	BF	BF	Bahamas
1	0.0	CA	CA	Canada
1	0.0	CH	CH	China (Communist)
1	0.0	CO	CO	Columbia
17	0.0	CU	CU	Cuba
10	0.0	CY	CY	Cyprus
1	0.0	DA	DA	Denmark
9	0.0	EG	EG	Egypt
1	0.0	ET	ET	ET
1	0.0	FI	FI	Finland
3	0.0	FR	FR	France
1	0.0	GB	GB	Gabon
1	0.0	GL	GL	Greenland
1578	4.1	GM	GM	Germany
142	0.4	GQ	GQ	Guam
16	0.0	GR	GR	Greece
1	0.0	GT	GT	Guatemala
1	0.0	HK	HK	Hong Kong
7	0.0	HO	HO	Honduras
13	0.0	HU	HU	Hungary
48	0.1	IC	IC	Iceland
18	0.1	IO	IO	IO
2	0.0	IS	IS	Israel
409	1.1	IT	IT	Italy
7	0.0	IV	IV	IV
2051	5.4	JA	JA	Japan
1	0.0	JO	JO	Jordan
8	0.0	KE	KE	Kenya
957	2.5	KS	KS	South Korea
65	0.2	KU	KU	Kuwait
1	0.0	LG	LG	Latvia
16	0.0	MK	MK	Macedonia
3	0.0	MX	MX	Mexico
20	0.1	NL	NL	Netherlands
2	0.0	NO	NO	NO
1	0.0	NZ	NZ	New Zealand
2	0.0	PM	PM	Panama
18	0.1	PO	PO	Portugal

(CONTINUED)

This variable is constructed from 0312 Active Duty Master Edit file.

SOFA0408 Active Duty August 2004
Information Sampling and Record Data - Confidential Variables

DUTYCTRY Duty Country Code

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	\$AF302_	CHAR	2	\$CHAR002

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
6	0.0	QA	QA	QA
1	0.0	RP	RP	Philippines
29	0.1	RQ	RQ	Puerto Rico
1	0.0	RS	RS	Russia
8	0.0	SA	SA	Saudi Arabia
13	0.0	SN	SN	Singapore
105	0.3	SP	SP	Spain
1	0.0	SR	SR	Serbia
2	0.0	SZ	SZ	Switzerland
19	0.1	TH	TH	Thailand
51	0.1	TU	TU	Turkey
239	0.6	UK	UK	UK
1	0.0	UR	UR	UR
31529	82.7	US	US	US
1	0.0	VE	VE	Venezuela
1	0.0	VQ	VQ	U.S. Virgin Islands
63	0.2	YI	YI	YI
515	1.4	ZZ	ZZ	Unknown
38112	99.9	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

This variable is constructed from 0312 Active Duty Master Edit file.

SOFA0408 Active Duty August 2004
Information Sampling and Record Data - Confidential Variables

DUTYSTE Duty State Code

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	\$AF303_	CHAR	2	\$CHAR002

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
272	0.7	AK	AK	Alaska
314	0.8	AL	AL	Alabama
77	0.2	AR	AR	Arkansas
560	1.5	AZ	AZ	Arizona
6149	16.1	CA	CA	California
529	1.4	CO	CO	Colorado
165	0.4	CT	CT	Connecticut
366	1.0	DC	DC	District of Columbia
47	0.1	DE	DE	Delaware
1715	4.5	FL	FL	Florida
1460	3.8	GA	GA	Georgia
3	0.0	GU	GU	Guam
1336	3.5	HI	HI	Hawaii
11	0.0	IA	IA	Iowa
66	0.2	ID	ID	Idaho
507	1.3	IL	IL	Illinois
30	0.1	IN	IN	Indiana
344	0.9	KS	KS	Kansas
728	1.9	KY	KY	Kentucky
360	0.9	LA	LA	Louisiana
66	0.2	MA	MA	Massachusetts
659	1.7	MD	MD	Maryland
72	0.2	ME	ME	Maine
36	0.1	MI	MI	Michigan
24	0.1	MN	MN	Minnesota
346	0.9	MO	MO	Missouri
327	0.9	MS	MS	Mississippi
64	0.2	MT	MT	Montana
3866	10.1	NC	NC	North Carolina
115	0.3	ND	ND	North Dakota
130	0.3	NE	NE	Nebraska
26	0.1	NH	NH	New Hampshire
149	0.4	NJ	NJ	New Jersey
207	0.5	NM	NM	New Mexico
156	0.4	NV	NV	Nevada
415	1.1	NY	NY	New York
139	0.4	OH	OH	Ohio
448	1.2	OK	OK	Oklahoma
21	0.1	OR	OR	Oregon
121	0.3	PA	PA	Pennsylvania
1	0.0	PR	PR	Puerto Rico
95	0.3	RI	RI	Rhode Island
1024	2.7	SC	SC	South Carolina

(CONTINUED)

This variable is constructed from 0312 Active Duty Master Edit file.

SOFA0408 Active Duty August 2004
Information Sampling and Record Data - Confidential Variables

DUTYSTE Duty State Code

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	\$AF303_	CHAR	2	\$CHAR002

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
72	0.2	SD	SD	South Dakota
58	0.2	TN	TN	Tennessee
2302	6.0	TX	TX	Texas
89	0.2	UT	UT	Utah
4124	10.8	VA	VA	Virginia
3	0.0	VT	VT	Vermont
1149	3.0	WA	WA	Washington
16	0.0	WI	WI	Wisconsin
22	0.1	WV	WV	West Virginia
28	0.1	WY	WY	Wyoming
6703	17.6	ZZ	ZZ	Unknown
38112	100.0	TOTALS		

This variable is constructed from 0312 Active Duty Master Edit file.

SOFA0408 Active Duty August 2004
Information Sampling and Record Data - Confidential Variables

EDUC

Education

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	_2_	NUM	3	STDOS4

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
208	0.6	11	11	No secondary school certificate
41	0.1	13	13	Non-high school graduate
889	2.3	21	21	Test-based equivalency diploma
62	0.2	22	22	Occupational program certificate
17	0.0	23	23	Correspondence school diploma
52	0.1	24	24	High school certificate of attendance
56	0.2	25	25	Home study diploma
354	0.9	26	26	Adult education diploma
26035	68.3	31	31	High school diploma
936	2.5	41	41	Completed one semester of college, no high school diploma
1434	3.8	44	44	Associate degree
2	0.0	45	45	Professional nursing diploma
5012	13.2	51	51	Baccalaureate degree
1776	4.7	61	61	Master's degree
36	0.1	62	62	Post master's degree
392	1.0	63	63	First professional degree
188	0.5	64	64	Doctorate degree
622	1.6	99	99	Unknown
38112	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

This variable is constructed from 0312 Active Duty Master Edit file.

SOFA0408 Active Duty August 2004
Information Sampling and Record Data - Confidential Variables

ELIG0402

ELIG0402

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	\$AF308_	CHAR	1	\$CHAR001

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
38112	100.0	1	1	Eligible
38112	100.0	TOTALS		

This variable is from the 0402 DEERS Medical PITE

SOFA0408 Active Duty August 2004
Information Sampling and Record Data - Confidential Variables

ETH

Ethnic Group Code

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	\$AF285_	CHAR	1	\$CHAR001

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
1495	3.9	1	1	Hispanic descent other than Latin American descent
494	1.3	2	2	US/Canadian Indian tribes
224	0.6	3	3	Asian descent other than Indian, Chinese, Japanese, Korean
765	2.0	4	4	Puerto Rican
714	1.9	5	5	Filipino
2284	6.0	6	6	Mexican
11	0.0	7	7	Eskimo
6	0.0	8	8	Aleut
72	0.2	9	9	Cuban
67	0.2	D	D	Indian
3	0.0	E	E	Melanesian
76	0.2	G	G	Chinese
12	0.0	H	H	Guamanian
58	0.2	J	J	Japanese
155	0.4	K	K	Korean
69	0.2	L	L	Polynesian
107	0.3	Q	Q	Pacific Island descent other than Melanesian, Guamanian, Pol
411	1.1	S	S	Latin American with Hispanic descent
70	0.2	V	V	Vietnamese
22	0.1	W	W	Micronesian
9024	23.7	X	X	Other
20478	53.7	Y	Y	None
1495	3.9	Z	Z	Unknown
38112	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

This variable is constructed from 0312 Active Duty Master Edit file.

SOFA0408 Active Duty August 2004
Information Sampling and Record Data - Confidential Variables

ETSDATE

ETS date

OS DATA	
COLS	LENGTH
NA-NA	NA

SAS DATA			
FORMAT NAME	TYPE	LENGTH	INFORMAT
YYMMDD8	NUM	5	MMDDYY8

CODES TOO NUMEROUS TO LIST HERE.

Codes are too numerous to list here. The values for this variable range from 00-06-14 to 24-12-24.

This variable is constructed from 0312 Active Duty Master Edit file.

SOFA0408 Active Duty August 2004
Information Sampling and Record Data - Confidential Variables

FAMSTAT Family Status

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF260_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
3025	7.9	1	1	Single With Child(ren)
15465	40.6	2	2	Single Without Child(ren)
13412	35.2	3	3	Married With Child(ren)
6210	16.3	4	4	Married Without Child(ren)
38112	100.0	TOTALS		

This variable is constructed from CMARITAL and CHILDCNT. CMARITAL is constructed from MRTL_STA, which is from the 0312 Active Duty Edit Master File.

SOFA0408 Active Duty August 2004
Information Sampling and Record Data - Confidential Variables

FAMSTAT2 Family Status 2

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF259_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
3025	7.9	1	1	Single With Child(ren)
35087	92.1	2	2	Other
38112	100.0	TOTALS		

This variable is constructed from FAMSTAT. FAMSTAT is constructed from CMARITAL and CHILDCNT. CMARITAL is constructed from MRTL_STA, which is from the 0312 Active Duty Edit Master File.

SOFA0408 Active Duty August 2004
Information Sampling and Record Data - Confidential Variables

FAMSTAT3 Family Status 3

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	FAM3STA	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
3025	7.9	1	1	Single
15465	40.6	2	2	Single without children /Unknown
13412	35.2	3	3	Married with Children/Unknown
6210	16.3	4	4	Married without Children
38112	100.0	TOTALS		

Constructed from FAMSTAT and CMARITAL which are constructed from 0312 Active Duty Master Edit file.

SOFA0408 Active Duty August 2004
Information Sampling and Record Data - Confidential Variables

FAMSTAT4 Family Status 4

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	FAM4STA	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
3025	7.9	1	1	Single with Child(ren)
2747	7.2	2	2	Dual Service Spouse
32340	84.9	3	3	Other family
38112	100.0	TOTALS		

Constructed from FAMSTAT and DSVC_SP2 which are constructed from 0312 Active Duty Master Edit file.

SOFA0408 Active Duty August 2004
Information Sampling and Record Data - Confidential Variables

HREGION1 Regions - Hierarchically collapsed version of CREGION1 for use during stratification

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF294_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
31231	82.0	1	1	US & US territories, Other, Unknown
2562	6.7	2	2	Europe
2900	7.6	3	3	Asia & Pacific Islands
1419	3.7	5	5	All Regions
38112	100.0	TOTALS		

This variable is a hierarchically collapsed version of CREGION1. This variable is constructed from 0312 Active Duty Master Edit file.

SOFA0408 Active Duty August 2004
Information Sampling and Record Data - Confidential Variables

HREGION2 Regions - Heirarchically collapsed version of CREGINS for
use in identifying Public Use Groups

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF271_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
578	1.5	0	0	Unknown
31558	82.8	1	1	US & US territories
5818	15.3	2	2	Other
158	0.4	3	3	All Regions
38112	100.0	TOTALS		

This variable is a hierarchically collapsed version of CREGION1. This variable is constructed from 0312 Active Duty Master Edit file.

SOFA0408 Active Duty August 2004
Information Sampling and Record Data - Confidential Variables

JSVC_SP

Joint Service Spouse Data Source Code

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	\$AF297_	CHAR	1	\$CHAR001

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
2746	7.2	A	A	Active
5	0.0	N	N	Guard
6	0.0	R	R	Retired
46	0.1	V	V	Reserve
35309	92.7	Z	Z	Unknown or NA
38112	100.0	TOTALS		

This variable is constructed from 0312 Active Duty Master Edit file.

SOFA0408 Active Duty August 2004
Information Sampling and Record Data - Confidential Variables

MRTL_STA MARITAL status

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	\$AF299_	CHAR	1	\$CHAR001

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
10	0.0	A	A	Annulled
1311	3.4	D	D	Divorced
24	0.1	L	L	Legally Separated
19598	51.4	M	M	Married
17108	44.9	N	N	Never Married
16	0.0	W	W	Widowed
45	0.1	Z	Z	Unknown
38112	99.9	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

This variable is constructed from 0312 Active Duty Master Edit file.

SOFA0408 Active Duty August 2004
Information Sampling and Record Data - Confidential Variables

NSAMP

Stratum Sample Size

OS DATA	
COLS	LENGTH
NA-NA	NA

SAS DATA			
FORMAT NAME	TYPE	LENGTH	INFORMAT
5	NUM	5	STDOS6

CODES TOO NUMEROUS TO LIST HERE.

Codes are too numerous to list here. The values for this variable range from 6 to 1259.

This variable is constructed from 0312 Active Duty Master Edit file.

SOFA0408 Active Duty August 2004
Information Sampling and Record Data - Confidential Variables

NSTRAT Stratum Population Count

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	6	NUM	5	STDOS6

CODES TOO NUMEROUS TO LIST HERE.

Codes are too numerous to list here. The values for this variable range from 36 to 49868.

This variable is constructed from 0312 Active Duty Master Edit file.

SOFA0408 Active Duty August 2004
Information Sampling and Record Data - Confidential Variables

OCCAWAY2 2 Ranges of Months Away for Duty Occupations

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF265_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
1782	4.7	0	0	Unknown
11249	29.5	1	1	.321-2.58 Months
25081	65.8	2	2	2.59-4.86 Months
38112	100.0	TOTALS		

This variable is a collapsed version OCCAWAY6. Categories for OCCAWAY6 show range of average months away for persons in occupation groups. This variable is constructed from the match of duty occupations from 0312 Active Duty Master Edit file to Months Away (Proxy Perstempo) data. Months Away is based upon Family Separation Allowance disbursement tempo (and Hazardous Duty Pay) for service members with dependents.

SOFA0408 Active Duty August 2004
Information Sampling and Record Data - Confidential Variables

OCCAWAY3 3 Ranges of Months Away for Duty Occupations

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF264_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
1782	4.7	0	0	Unknown
5693	14.9	1	1	.321-1.82 Months
20388	53.5	2	2	1.83-3.34 Months
10249	26.9	3	3	3.35-4.86 Months
38112	100.0	TOTALS		

This variable is a collapsed version OCCAWAY6. Categories for OCCAWAY6 show range of average months away for persons in occupation groups. This variable is constructed from the match of duty occupations from 0312 Active Duty Master Edit file to Months Away (Proxy Perstempo) data. Months Away is based upon Family Separation Allowance disbursement tempo (and Hazardous Duty Pay) for service members with dependents.

SOFA0408 Active Duty August 2004
Information Sampling and Record Data - Confidential Variables

OCCAWAY6

6 Ranges of Months Away for Duty Occupations

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF263_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
1782	4.7	0	0	Unknown
1562	4.1	1	1	.321-1.06 Months
4131	10.8	2	2	1.07-1.82 Months
5556	14.6	3	3	1.83-2.58 Months
14832	38.9	4	4	2.59-3.34 Months
7640	20.1	5	5	3.35-4.10 Months
2609	6.9	6	6	4.11-4.86 Months
38112	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

Categories show range of average months away for persons in occupation groups. This variable is constructed from the match of duty occupations from 0312 Active Duty Master Edit file to Months Away (Proxy Perstempo) data. Months Away is based upon Family Separation Allowance disbursement tempo (and Hazardous Duty Pay) for service members with dependents.

SOFA0408 Active Duty August 2004
Information Sampling and Record Data - Confidential Variables

OFFBASE Off base

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF269_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
45	0.1	0	0	Unknown
16213	42.5	1	1	On Base/No BAH
21854	57.3	2	2	Off Base/Rec BAH
38112	99.9	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

This variable is taken from the 0312 Active Duty Military Pay file.

SOFA0408 Active Duty August 2004
Information Sampling and Record Data - Confidential Variables

PAYGRDE Pay Grade

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	\$AF306_	CHAR	3	\$CHAR003

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
2	0.0	E00	E00	E00 - Enlisted Unknown
1175	3.1	E01	E01	E01
1976	5.2	E02	E02	E02
5325	14.0	E03	E03	E03
8180	21.5	E04	E04	E04
8203	21.5	E05	E05	E05
3568	9.4	E06	E06	E06
1095	2.9	E07	E07	E07
303	0.8	E08	E08	E08
131	0.3	E09	E09	E09
839	2.2	O01	O01	O01
993	2.6	O02	O02	O02
2100	5.5	O03	O03	O03
1639	4.3	O04	O04	O04
983	2.6	O05	O05	O05
381	1.0	O06	O06	O06
200	0.5	W01	W01	W01
472	1.2	W02	W02	W02
342	0.9	W03	W03	W03
156	0.4	W04	W04	W04
49	0.1	W05	W05	W05
38112	100.0	TOTALS		

This variable is constructed from 0312 Active Duty Master Edit file.

SOFA0408 Active Duty August 2004
Information Sampling and Record Data - Confidential Variables

PNDTHCD Person Death Code

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	\$AF307_	CHAR	1	\$CHAR001

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
497	1.3			
37611	98.7	N	N	No
4	0.0	Y	Y	Yes
38112	100.0	TOTALS		

This variable is taken from 0404 DEERS (Defense Enrollment Eligibility Report Systems) file.

SOFA0408 Active Duty August 2004
Information Sampling and Record Data - Confidential Variables

PNLCATCD Personnel Category Code

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	\$AF296_	CHAR	1	\$CHAR001

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
497	1.3			
37548	98.5	A	A	Active Duty
67	0.2	R	R	Retired (Recalled)
38112	100.0	TOTALS		

This variable is taken from 0404 DEERS (Defense Enrollment Eligibility Report Systems) file.

SOFA0408 Active Duty August 2004
Information Sampling and Record Data - Confidential Variables

PNLECEDT Personnel Entitlement Condition End Calendar Date

OS DATA			SAS DATA			
COLS	LENGTH		FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA		YYMMDD8	NUM	5	MMDDYY8

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
37975	99.6	18090901	.	No response
1	0.0	20040612	16234	06/12/2004
1	0.0	20040616	16238	06/16/2004
1	0.0	20040617	16239	06/17/2004
1	0.0	20040708	16260	07/08/2004
1	0.0	20040717	16269	07/17/2004
2	0.0	20040802	16285	08/02/2004
1	0.0	20040820	16303	08/20/2004
2	0.0	20040822	16305	08/22/2004
1	0.0	20040824	16307	08/24/2004
2	0.0	20040827	16310	08/27/2004
3	0.0	20040828	16311	08/28/2004
5	0.0	20040829	16312	08/29/2004
3	0.0	20040830	16313	08/30/2004
1	0.0	20040831	16314	08/31/2004
3	0.0	20040901	16315	09/01/2004
1	0.0	20040902	16316	09/02/2004
2	0.0	20040903	16317	09/03/2004
1	0.0	20040904	16318	09/04/2004
1	0.0	20040905	16319	09/05/2004
4	0.0	20040906	16320	09/06/2004
4	0.0	20040907	16321	09/07/2004
3	0.0	20040908	16322	09/08/2004
1	0.0	20040909	16323	09/09/2004
1	0.0	20040910	16324	09/10/2004
5	0.0	20040911	16325	09/11/2004
3	0.0	20040912	16326	09/12/2004
2	0.0	20040914	16328	09/14/2004
3	0.0	20040915	16329	09/15/2004
3	0.0	20040916	16330	09/16/2004
2	0.0	20040917	16331	09/17/2004
2	0.0	20040918	16332	09/18/2004
2	0.0	20040919	16333	09/19/2004
3	0.0	20040920	16334	09/20/2004
2	0.0	20040921	16335	09/21/2004
3	0.0	20040922	16336	09/22/2004
1	0.0	20040924	16338	09/24/2004
1	0.0	20040925	16339	09/25/2004
8	0.0	20040927	16341	09/27/2004
6	0.0	20040928	16342	09/28/2004
1	0.0	20040930	16344	09/30/2004
1	0.0	20041001	16345	10/01/2004

(CONTINUED)

This variable is taken from 0404 DEERS (Defense Enrollment Eligibility Report Systems) file.

SOFA0408 Active Duty August 2004
Information Sampling and Record Data - Confidential Variables

PNLECEDT Personnel Entitlement Condition End Calendar Date

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	YYMMDD8	NUM	5	MMDDYY8

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
1	0.0	20041002	16346	10/02/2004
1	0.0	20041003	16347	10/03/2004
1	0.0	20041004	16348	10/04/2004
3	0.0	20041005	16349	10/05/2004
2	0.0	20041008	16352	10/08/2004
3	0.0	20041010	16354	10/10/2004
5	0.0	20041012	16356	10/12/2004
3	0.0	20041013	16357	10/13/2004
4	0.0	20041016	16360	10/16/2004
2	0.0	20041017	16361	10/17/2004
1	0.0	20041018	16362	10/18/2004
4	0.0	20041019	16363	10/19/2004
4	0.0	20041020	16364	10/20/2004
1	0.0	20041021	16365	10/21/2004
2	0.0	20041022	16366	10/22/2004
2	0.0	20041024	16368	10/24/2004
1	0.0	20041026	16370	10/26/2004
1	0.0	20041214	16419	12/14/2004
2	0.0	20050325	16520	03/25/2005
38112	99.6	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

This variable is taken from 0404 DEERS (Defense Enrollment Eligibility Report Systems) file.

SOFA0408 Active Duty August 2004
Information Sampling and Record Data - Confidential Variables

PNLECERS Personnel Entitlement Condition End Reason Code

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	\$AF304_	CHAR	1	\$CHAR001

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
37970	99.6			
129	0.3	Q	Q	Date is certain
8	0.0	R	R	Estimated termination date
5	0.0	U	U	No date can be predicted
38112	99.9	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

This variable is taken from 0404 DEERS (Defense Enrollment Eligibility Report Systems) file.

SOFA0408 Active Duty August 2004
Information Sampling and Record Data - Confidential Variables

PNLECTYP Personnel Entitlement Condition Type Code

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF243_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
37970	99.6	-9	.	Unknown
10	0.0	3	3	3
3	0.0	4	4	4
82	0.2	36	36	180 days TAMPS for involuntary separation (was 60 days before November 5, 2003). This is a segment condition.
47	0.1	37	37	180 days TAMPS for involuntary separation (was 120 days before November 5, 2003). This is a segment condition.
38112	99.9	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

This variable is taken from 0404 DEERS (Defense Enrollment Eligibility Report Systems) file.

SOFA0408 Active Duty August 2004
Information Sampling and Record Data - Confidential Variables

PNLENDT Personnel End Calendar Date

OS DATA	
COLS	LENGTH
NA-NA	NA

SAS DATA			
FORMAT NAME	TYPE	LENGTH	INFORMAT
YYMMDD8	NUM	5	MMDDYY8

CODES TOO NUMEROUS TO LIST HERE.

Codes are too numerous to list here. The values for this variable range from 03-12-19 to 00-01-31.

This variable is taken from 0404 DEERS (Defense Enrollment Eligibility Report Systems) file.

SOFA0408 Active Duty August 2004
Information Sampling and Record Data - Confidential Variables

PNLERSN Personnel End Reason Code

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	\$AF305_	CHAR	1	\$CHAR001

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
497	1.3			
4	0.0	D	D	Death
22	0.1	Q	Q	Date is certain
29648	77.8	R	R	Estimated termination date
120	0.3	S	S	Separated from organization or personnel category
7821	20.5	U	U	No date predicted
38112	100.0	TOTALS		

This variable is taken from 0404 DEERS (Defense Enrollment Eligibility Report System) file.- Medical PITE

SOFA0408 Active Duty August 2004
Information Sampling and Record Data - Confidential Variables

POPSAM Population/Sample Flag

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF001_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
38112	100.0	1	1	Sample
38112	100.0	TOTALS		

This variable is constructed from 0312 Active Duty Master Edit file.

SOFA0408 Active Duty August 2004
Information Sampling and Record Data - Confidential Variables

PUBGROUP Public Use File Groups

OS DATA	
COLS	LENGTH
NA-NA	NA

SAS DATA			
FORMAT NAME	TYPE	LENGTH	INFORMAT
6	NUM	5	STDOS6

CODES TOO NUMEROUS TO LIST HERE.

Codes are too numerous to list here. The values for this variable range from 11111 to 90000.

This variable is constructed from SERVICE, CPAYGRP6, CRACECAT, CSEX, HREGION2.
This variable is constructed from 0312 Active Duty Master Edit file.

SOFA0408 Active Duty August 2004
Information Sampling and Record Data - Confidential Variables

RACE Race Code

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF248_	NUM	3	STDOS4

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
583	1.5	1	1	1
1500	3.9	2	2	2
8716	22.9	3	3	3
82	0.2	4	4	4
23739	62.3	5	5	5
1	0.0	101	101	AI/AN, A, B/AA
1	0.0	102	102	AI/AN, A, B/AA, H/PI
1	0.0	103	103	AI/AN, A, B/AA, H/PI, W
4	0.0	105	105	AI/AN, A, H/PI
8	0.0	106	106	AI/AN, A, H/PI, W
1	0.0	107	107	AI/AN, A, W
6	0.0	108	108	AI/AN, B/AA
1	0.0	109	109	AI/AN, B/AA, H/PI
6	0.0	111	111	AI/AN, BLK.AA, WHT
3	0.0	113	113	AI/AN, H/PI, W
24	0.1	114	114	AI/AN, W
5	0.0	115	115	A, B/AA
2	0.0	116	116	A, B/AA, H/PI
1	0.0	117	117	A, B/AA, H/PI, W
44	0.1	119	119	A, H/PI
1	0.0	120	120	A, H/PI, W
21	0.1	121	121	A, W
2	0.0	122	122	B/AA, H/PI
10	0.0	124	124	B/AA, W
2	0.0	125	125	H/PI/ W
3348	8.8	999	999	Unknown
38112	99.9	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

This variable is constructed from 0312 Active Duty Master Edit file.

SOFA0408 Active Duty August 2004
Information Sampling and Record Data - Confidential Variables

RANDOM

Random Number

OS DATA	
COLS	LENGTH
NA-NA	NA

SAS DATA				
FORMAT	NAME	TYPE	LENGTH	INFORMAT
	9	NUM	8	9

CODES TOO NUMEROUS TO LIST HERE.

Codes are too numerous to list here. The values for this variable range from 236 to 143428908.

This variable is constructed from 0312 Active Duty Master Edit file.

SOFA0408 Active Duty August 2004
Information Sampling and Record Data - Confidential Variables

RSSNQUAR Random SSN population quarter

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF276_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
9562	25.1	1	1	1st RAND SSN Quarter, Jan - March samples
9578	25.1	2	2	2nd RAND SSN Quarter, April - June samples
9531	25.0	3	3	3rd RAND SSN Quarter, July - Sept samples
9441	24.8	4	4	4th RAND SSN Quarter, Oct - Dec samples
38112	100.0	TOTALS		

This variable is constructed from 0312 Active Duty Master Edit file.

SOFA0408 Active Duty August 2004
Information Sampling and Record Data - Confidential Variables

SF01CELL SOFS Full Stratifier Crossing Cells

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	7	NUM	6	STDOS8

CODES TOO NUMEROUS TO LIST HERE.

Codes are too numerous to list here. The values for this variable range from 1111111 to 9000000.

This variable is constructed from 0312 Active Duty Master Edit file.

SOFA0408 Active Duty August 2004
Information Sampling and Record Data - Confidential Variables

SF02CELL SOFS Full Stratifier Crossing Cells

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	9	NUM	8	9

CODES TOO NUMEROUS TO LIST HERE.

Codes are too numerous to list here. The values for this variable range from 1111111 to 94011133.

This variable is constructed from 0312 Active Duty Master Edit file.

SOFA0408 Active Duty August 2004
Information Sampling and Record Data - Confidential Variables

STRAT Stratum Level

OS DATA	
COLS	LENGTH
NA-NA	NA

SAS DATA			
FORMAT NAME	TYPE	LENGTH	INFORMAT
3	NUM	3	STDOS4

CODES TOO NUMEROUS TO LIST HERE.

Codes are too numerous to list here. The values for this variable range from 1 to 251.

This variable is constructed from 0312 Active Duty Master Edit file.

SOFA0408 Active Duty August 2004
Information Sampling and Record Data - Confidential Variables

SVC_BR

Pay File Service

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	\$AF300_	CHAR	1	\$CHAR001

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
39	0.1			
10782	28.3	A	A	Army
5862	15.4	F	F	Air Force
11266	29.6	M	M	Marine Corps
10163	26.7	N	N	Navy
38112	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

This variable is taken from the 0312 Active Duty Military Pay file.

SOFA0408 Active Duty August 2004
Information Sampling and Record Data - Confidential Variables

TAFMS Total Active Federal Months of Military Service

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	3	NUM	3	STDOS4

CODES TOO NUMEROUS TO LIST HERE.

Codes are too numerous to list here. The values for this variable range from 0 to 999.

This variable is constructed from 0312 Active Duty Master Edit file.

SOFA0408 Active Duty August 2004
Information Sampling and Record Data - Confidential Variables

VHABASI Variable Housing Allowance Basis Identifier I

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF241_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
19392	50.9	-9	.	Unknown or Not Applicable
12674	33.3	1	1	Duty location, with dependents
4528	11.9	2	2	Duty location, without dependents
1136	3.0	3	3	Residence location, with dependents
382	1.0	4	4	Residence location, without dependents
38112	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

This variable is constructed from 0312 Active Duty Military Pay file.

SOFA0408 Active Duty August 2004
Information Sampling and Record Data - Confidential Variables

VHABASII Variable Housing Allowance Basis Identifier II

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF278_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
38112	100.0	-9	.	.
38112	100.0	TOTALS		

This variable is constructed from 0312 Active Duty Military Pay file.

SOFA0408 Active Duty August 2004
Information Sampling and Record Data - Confidential Variables

YOS Years of Military Service

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT	NAME	TYPE	LENGTH
NA-NA	NA	2		NUM	3
INFORMAT					
STDOS2					

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
3655	9.6	0	0	0
3721	9.8	1	1	1
3724	9.8	2	2	2
4730	12.4	3	3	3
2774	7.3	4	4	4
2158	5.7	5	5	5
2823	7.4	6	6	6
2346	6.2	7	7	7
1821	4.8	8	8	8
1606	4.2	9	9	9
681	1.8	10	10	10
704	1.9	11	11	11
577	1.5	12	12	12
618	1.6	13	13	13
745	2.0	14	14	14
660	1.7	15	15	15
640	1.7	16	16	16
691	1.8	17	17	17
684	1.8	18	18	18
665	1.7	19	19	19
418	1.1	20	20	20
315	0.8	21	21	21
283	0.7	22	22	22
188	0.5	23	23	23
162	0.4	24	24	24
139	0.4	25	25	25
108	0.3	26	26	26
80	0.2	27	27	27
63	0.2	28	28	28
47	0.1	29	29	29
16	0.0	30	30	30
15	0.0	31	31	31
7	0.0	32	32	32
3	0.0	33	33	33
6	0.0	34	34	34
1	0.0	35	35	35
1	0.0	36	36	36
1	0.0	38	38	38
1	0.0	39	39	39
235	0.6	99	99	99
38112	100.0	TOTALS		

This variable is taken from the 0312 Active Duty Master file.

SOFA0408 Active Duty August 2004
Information Sampling and Record Data - Confidential Variables

YOS3T05 Years of Service 3 to 5 years flag

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF251_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
28450	74.7	0	0	Other
9662	25.4	1	1	3 to 5 years of service
38112	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

This variable is constructed from the 0312 Active Duty Master Edit file.

SOFA0408 Active Duty August 2004
Information on Weighting - Confidential Variables

CRITFLAG Critical questions complete flag

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF003_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
23654	62.1	-1	.B	No survey return
24	0.1	0	0	Critical items not complete
14434	37.9	1	1	Critical items complete
38112	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

SOFA0408 Active Duty August 2004
Information on Weighting - Confidential Variables

COMPFLAG Questionnaire complete flag

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF004_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
23654	62.1	-1	.B	No survey return
1060	2.8	0	0	Incomplete
13398	35.2	1	1	Complete
38112	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

SOFA0408 Active Duty August 2004
Information on Weighting - Confidential Variables

COMPERSP Complete Eligibility Response Flag

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF202_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
23858	62.6	-9	.	No response
858	2.3	0	0	0 Incomplete Eligible response
13396	35.2	1	1	1 Complete Eligible response
38112	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

SOFA0408 Active Duty August 2004
Information on Weighting - Confidential Variables

COMPER_A Complete Eligibility Response Adjustment

OS DATA	
COLS	LENGTH
NA-NA	NA

SAS DATA			
FORMAT NAME	TYPE	LENGTH	INFORMAT
20.14	NUM	8	20

CODES TOO NUMEROUS TO LIST HERE.

Codes are too numerous to list here. The values for this variable range from 0 to 2.9173586994.

SOFA0408 Active Duty August 2004
Information on Weighting - Confidential Variables

COMPER_P Complete Eligibility Response Probability

OS DATA	
COLS	LENGTH
NA-NA	NA

SAS DATA			
FORMAT NAME	TYPE	LENGTH	INFORMAT
20.14	NUM	8	20

CODES TOO NUMEROUS TO LIST HERE.

Codes are too numerous to list here. The values for this variable range from 0.1862566048 to 1.

SOFA0408 Active Duty August 2004
Information on Weighting - Confidential Variables

COMPER_W Complete Eligibility Response Adjusted Weight

OS DATA	
COLS	LENGTH
NA-NA	NA

SAS DATA			
FORMAT NAME	TYPE	LENGTH	INFORMAT
20.14	NUM	8	20

CODES TOO NUMEROUS TO LIST HERE.

Codes are too numerous to list here. The values for this variable range from 0 to 2933.1333334.

Codes too numerous to list here.

SOFA0408 Active Duty August 2004
Information on Weighting - Confidential Variables

CSEX2

Gender

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF286_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
31336	82.2	1	1	Male/Unknown
6776	17.8	2	2	Female
38112	100.0	TOTALS		

This variable is constructed from 0312 Active Duty Master Edit file.

SOFA0408 Active Duty August 2004
Information on Weighting - Confidential Variables

ELIGS_A Eligibility Status Response Adjustment

OS DATA	
COLS	LENGTH
NA-NA	NA

SAS DATA			
FORMAT NAME	TYPE	LENGTH	INFORMAT
20.14	NUM	8	20

CODES TOO NUMEROUS TO LIST HERE.

Codes are too numerous to list here. The values for this variable range from 0 to 15.487445786.

SOFA0408 Active Duty August 2004
Information on Weighting - Confidential Variables

ELIGS_P Eligibility Status Response Probability

OS DATA	
COLS	LENGTH
NA-NA	NA

SAS DATA			
FORMAT NAME	TYPE	LENGTH	INFORMAT
20.14	NUM	8	20

CODES TOO NUMEROUS TO LIST HERE.

Codes are too numerous to list here. The values for this variable range from 0.0548795811 to 0.9260488805.

SOFA0408 Active Duty August 2004
Information on Weighting - Confidential Variables

ELIGS_W Eligibility Status Response Adjusted Weight

OS DATA	
COLS	LENGTH
NA-NA	NA

SAS DATA			
FORMAT NAME	TYPE	LENGTH	INFORMAT
20.14	NUM	8	20

CODES TOO NUMEROUS TO LIST HERE.

Codes are too numerous to list here. The values for this variable range from 0 to 2887.1732719.

SOFA0408 Active Duty August 2004
Information on Weighting - Confidential Variables

ESTATRSP Eligibility Status Reponse Flag

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF247_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
23605	61.9	0	0	0 Eligibility non-response
14507	38.1	1	1	1 Eligibility response
38112	100.0	TOTALS		

SOFA0408 Active Duty August 2004
Information on Weighting - Confidential Variables

NPSTRAT

Poststratification population counts

OS DATA	
COLS	LENGTH
NA-NA	NA

SAS DATA			
FORMAT NAME	TYPE	LENGTH	INFORMAT
20.14	NUM	8	20

CODES TOO NUMEROUS TO LIST HERE.

Codes are too numerous to list here. The values for this variable range from 1789 to 177362.

SOFA0408 Active Duty August 2004
Information on Weighting - Confidential Variables

OFFBASE2

Off Base

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF291_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
16258	42.7	1	1	On Base/Unknown
21854	57.3	2	2	Off Base
38112	100.0	TOTALS		

SOFA0408 Active Duty August 2004
Information on Weighting - Confidential Variables

PAYGRDE2 Pay Grade Group

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF280_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
8478	22.2	1	1	E1-E3
8180	21.5	2	2	E4
11771	30.9	3	3	E5-E6
1529	4.0	4	4	E7-E9
1219	3.2	5	5	W00-W05
3932	10.3	6	6	O00-O03
3003	7.9	7	7	O04-O06
38112	100.0	TOTALS		

This variable is constructed from 0312 Active Duty Master Edit file.

SOFA0408 Active Duty August 2004
Information on Weighting - Confidential Variables

PAYGRDE3 Pay Grade Group

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF284_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
29958	78.6	1	1	Enlisted/Unk Enl
8154	21.4	2	2	Officer/Unk Off
38112	100.0	TOTALS		

This variable is constructed from 0312 Active Duty Master Edit file.

SOFA0408 Active Duty August 2004
Information on Weighting - Confidential Variables

PAYGRDE4 Pay Grade Group

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF279_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
8478	22.2	1	1	E1-E3
8180	21.5	2	2	E4
11771	30.9	3	3	E5-E6
1529	4.0	4	4	E7-E9
5151	13.5	5	5	W00-O03
3003	7.9	6	6	O04-O06
38112	100.0	TOTALS		

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PAYGRDE5 Pay grade group

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF281_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
16658	43.7	1	1	E1-E4
11771	30.9	2	2	E5-E6
1529	4.0	3	3	E7-E9
5151	13.5	4	4	W00-O03
3003	7.9	5	5	O04-O06
38112	100.0	TOTALS		

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POSTSTRT Poststratification Flag

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF235_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
24463	64.2	-9	.	No response
13649	35.8	1	1	Poststratification cases
38112	100.0	TOTALS		

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POSTST_A Poststratification Adjustment

OS DATA	
COLS	LENGTH
NA-NA	NA

SAS DATA			
FORMAT NAME	TYPE	LENGTH	INFORMAT
20.14	NUM	8	20

CODES TOO NUMEROUS TO LIST HERE.

Codes are too numerous to list here. The values for this variable range from 0.5943189565 to 1.3061050832.

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PSTRATA Poststratification Strata

OS DATA	
COLS	LENGTH
NA-NA	NA

SAS DATA			
FORMAT NAME	TYPE	LENGTH	INFORMAT
20.14	NUM	8	20

CODES TOO NUMEROUS TO LIST HERE.

Codes are too numerous to list here. The values for this variable range from 1 to 52.

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QCOMPN Questions completed count

OS DATA	
COLS	LENGTH
NA-NA	NA

SAS DATA			
FORMAT NAME	TYPE	LENGTH	INFORMAT
3	NUM	3	STDOS4

CODES TOO NUMEROUS TO LIST HERE.

Codes are too numerous to list here. The values for this variable range from 0 to 128.

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QCOMPNF

Questionnaire Complete Number Flag

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF328_	NUM	8	15

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
23678	62.1	0	0	QCompN <= 0
14434	37.9	1	1	QCompN > 0
38112	100.0	TOTALS		

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QCOMP

Questions completed proportion

OS DATA	
COLS	LENGTH
NA-NA	NA

SAS DATA			
FORMAT NAME	TYPE	LENGTH	INFORMAT
AF322_	NUM	8	15

CODES TOO NUMEROUS TO LIST HERE.

Codes are too numerous to list here. The values for this variable range from 0 to 0.992248062.

SOFA0408 Active Duty August 2004
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REC_INEL Record Ineligible Flag

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF250_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
38112	100.0	0	0	Eligible DEERS 0212
38112	100.0	TOTALS		

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SAMP_DC Sample Disposition Code

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF274_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
81	0.2	2	2	2 - Ineligible -- Self/Proxy-report --deceased, ill, incarcerated, separated, divorced (spouse survey)
172	0.5	3	3	3 - Ineligible -- Survey Self Report
13396	35.2	4	4	4 - Complete Eligible Response
858	2.3	5	5	5 - Incomplete Eligible Response
144	0.4	8	8	8 - Refused/deployed/other
24	0.1	9	9	9 - Blank
5081	13.3	10	10	10 - PND
18356	48.2	11	11	11 - Non-respondents
38112	100.2	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

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SAMP_WGT Sampling Weight (inverse of probability of selection)

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	20.14	NUM	8	20

CODES TOO NUMEROUS TO LIST HERE.

Codes are too numerous to list here. The values for this variable range from 4.9375 to 1207.8.

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SPREFUSE Self/Proxy-Report Refuse for Weighting

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF253_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
37944	99.6	0	0	Other
168	0.4	1	1	Self/Proxy-Report Refuse
38112	100.0	TOTALS		

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Information on Weighting - Confidential Variables

SPRINEL

Self/Proxy-report Ineligible for Weighting

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF252_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
38031	99.8	0	0	Other
81	0.2	1	1	Self/Proxy-Report Ineligible
38112	100.0	TOTALS		

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SSRINEL Survey Self-Report Ineligible

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF240_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
37937	99.5	0	0	Eligible on Survey Self-Report
175	0.5	1	1	Ineligible on Survey Self-Report
38112	100.0	TOTALS		

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WRACETH

Race Ethnic Code

OS DATA		SAS DATA			
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AF295_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
22258	58.4	1	1	White
8579	22.5	2	2	Black (not Hispanic)
5039	13.2	3	3	Hispanic
2236	5.9	4	4	Other Race Ethnicities
38112	100.0	TOTALS		